



Learning Management System (LMS)

HIPAA Training: 2005 Summer Sessions

TMA Privacy Office

Agenda

- Introduction to the LMS
- Basic Student Functions
- Training Administrator Functions

Training Objectives

- Upon completion of this lesson, you will be able to:
 - Describe the purpose of the LMS
 - Assist students with registration
 - Assist students with accessing courses
 - Describe the purpose of course examinations
 - Describe the LMS functionality that is used by a Training Administrator
 - Perform Training Administration tasks

Administration

- Target Audience:
 - Individuals who have been assigned Training Administrator responsibilities

Introduction to the LMS

Intro to LMS Objectives

- Upon completion of this module, you should be able to:
 - Describe the purpose of the LMS
 - Identify the type of content available on the LMS
 - Describe the LMS student population
 - Describe LMS roles and responsibilities
 - Identify best practices in using the LMS

Why HIPAA Training?

- 164.530 (HIPAA Rule)
 - "A covered entity must train all members of its workforce on the policies and procedures with respect to protected health information..."
- DoD 6025.18-R, C-14.2 (Privacy Regulation)
 - "Contracted healthcare providers and other contracted personnel...shall be included in the training..."

Intro to LMS What is an LMS?

- The TMA Privacy Officer deployed the Learning Management System (LMS) as a tool to manage HIPAA training
- The initial use of the LMS was HIPAA Privacy training
- Use has been expanded to include HIPAA Security training

Why use the LMS?

- LMS is web-based and easily accessible
- Course content includes HIPAA Privacy and Security training approved by the TMA Privacy Office
- Courses are assigned and specific to job function
- Training is documented
 - 164.530 (HIPAA rule) "A covered entity must document that the training ...has been provided"
- Customized reports can be generated for monthly status updates
- Covered entities are able to manage their student populations and reflect this in monthly reports
 - Determine which students are delinquent and for how long
 - Designate deployed students as such

Intro to LMS LMS Details

- The LMS is a web based tool
 - Server is maintained by TMA
 - Software vendor is *Plateau*
 - Course content is provided by Quick Compliance
 - Additional content is added as it is created by the HIPAA support staff

LMS Terminology

Domain

- A segment of the student population within the LMS
- Selected during student registration
- Provides a way to filter reports

Component

- An element of learning formally managed by the LMS
 - · i.e., courses and exams

Qualification

 A group of components that are related to a given job position, skill, or specialty

Completion Status

- Complete: All components within the qualification have been successfully completed
- Incomplete: One or more component within the qualification has not been successfully completed

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Content Available on the LMS

Courses

- Privacy
 - Required and optional privacy courses
- Security
 - Security 101
 - Optional courses will be posted at a later date
- Note: The content provided in the LMS does NOT address HIPAA implementation at your local level. Additional training is required to address your local policies and procedures.

Software Manuals

- Manuals for the LMS, HIPAA BASICS™, and the PHIMT
- Other training materials
- Materials used in WebEx training sessions
- Training related materials as appropriate

Required and Optional Courses

- For each qualification, certain courses are required and other courses are assigned as optional
 - Courses appear in the student's Development Plan
- Required Courses
 - Must be completed for a student to receive credit for the qualification
- Optional Courses
 - Do not have to be completed
 - Are not part of qualifications
- Courses are accessible through the Course Catalog
 - Students can take any course that appears in the Catalog

Job Positions within the LMS

- Job Position
 - Used to assign qualifications
 - Assigned courses appear in a student's Development Plan

Senior Executive Staff	Administrative Support
Provider	Information Management/Technology
Ancillary Clinic	Medical Records/Patient Admin
Nursing	Facility Support Services
Business/Finance	Volunteers*

* New contractors should register under their appropriate job function. Existing contractors should change their job position to one which reflects their current duties.

LMS User Population

- Current student population 166,637 students distributed across 10 job positions
 - 17,522: Admin Support
 - 32,717: Ancillary Clinical
 - 3,491: Business/Finance
 - 15,104: Facility Support Services
 - 7,005: IM/IT
 - 13,836: Medical Records/Patient Admin
 - 44,597: Nursing
 - 22,628: Provider
 - 3,192: Senior Executive Staff
 - 6,545: Volunteers

LMS Responsibilities

- TMA Privacy Office
 - Provides access to training materials for HIPAA Privacy and Security on the LMS
- Service Representatives
 - Communicate with Privacy Officer
 - Forward Training Administrator account requests to Support Center
- HIPAA Support Center
 - Establishes Training Administrator accounts
 - Assists with requests for help with the LMS
- Privacy Officer
 - Communicates with Training Administrators

LMS Roles and Responsibilities

- Training Administrators
 - Maintain student accounts
 - Perform LMS student population management
- Students
 - Primary users of the LMS
 - Complete HIPAA training
 - Maintain student profile

Training Administrator Responsibilities

- Coordinate HIPAA Training with the Privacy/Security Officer(s)
- Implement HIPAA Training at the MTF level
- LMS administration
- Track completion progress
- Communicate with MTF personnel
- Communicate with Service Representatives through the appropriate chain of command

Training Administrator Responsibilities

- It should be communicated to all employees at your facility that HIPAA training is:
 - Mandated by federal law and required within 30 days of reporting for any and all individuals working in a covered entity
 - A job responsibility
 - Required by the compliance dates (Privacy- April 14, 2003,
 Security- April 21, 2005) or following the hire of new employees
- Following initial HIPAA training, annual refresher training is required and must be completed within 30 days of the assignment of the Refresher requirement

Training Admin Best Practices

- Mandate a stop at the HIPAA Compliance (or Facility Staff Education) Office during in and out-processing
 - Have specific requirement on check in/check out sheet
- Establish a training room with computers configured with the necessary system requirements for the LMS
 - Have LMS expert available for in-room assistance
- Instruct students to maintain personal Training Record

Training Admin Checklist

- ✓ Reconcile duplicates
- ✓ Run monthly report with student details to determine delinquencies
- ✓ Mark transferred students "inactive"
- ✓ Mitigate the LMS registered employees against your MTF personnel roster to determine who has not registered and taken the training
- ✓ Verify that students are correctly marked as deployed
- ✓ Verify that all new employees have correctly self-registered in the LMS

Commonly Reported Issues (1 of 2)

- My Student ID and Password aren't working
 - Instruct the student not to copy and paste their Student ID or Password.
 This may result in the addition of extra spaces, making the login information unrecognizable. Advise the student to always type their Student ID and Password directly in to the appropriate textboxes.
- When I launch a course, I get the error "SCORM API Adaptor Not Found"
 - Instruct the student to click the "Browser Check" button in the upper right corner of their screen. This will review their browser and ensure that it meets the minimum requirements to successfully access course materials. It is probable that they are missing a system requirement for properly loading LMS courses on their computer. Instruct the student to contact their local IT department and have them install the missing component (most probably Microsoft/Java Virtual Machine) on the computer.

Commonly Reported Issues (2 of 2)

- When I launch a course, the page gets stuck on "Searching for SCORM API Adaptor"
 - Instruct the student to check the web address of their browser. The URL should read https://hipaatraining.tricare.osd.mil. If "www" is included in the URL, the course will not be able to load properly. Instruct the student to delete the "www" from the URL and press "enter" to reload the page
- When I try to print a certificate I get an error that says "Internet Explorer cannot download launchReportGenerator.do"
 - Instruct the student complete the following steps:
 - 1. Select Tools from the top of the Internet Explorer window
 - 2. Select Internet Options
 - 3. Select the Advanced Tab
 - 4. Scroll down until you see HTTP 1.1 Settings
 - 5. Check the box that says "Use HTTP 1.1 through proxy connections"
 - 6. Select Apply
 - 7. Select OK
 - 8. Print your certificate

Intro to LMS Summary

- You should now be able to:
 - Describe the purpose of the LMS
 - Identify the type of content available on the LMS
 - Describe the LMS student population
 - Describe Training Administrator LMS role and responsibilities
 - Identify best practices in using the LMS

LMS Student Functionality Objectives

- Upon completion of this lesson, you should be able to:
 - Describe the basic functions of the LMS used by students
 - Identify the steps required for student access to courses within the LMS
 - Describe the function of the survey and the exam
 - Describe how to provide printed course completion documents

LMS Student Functions

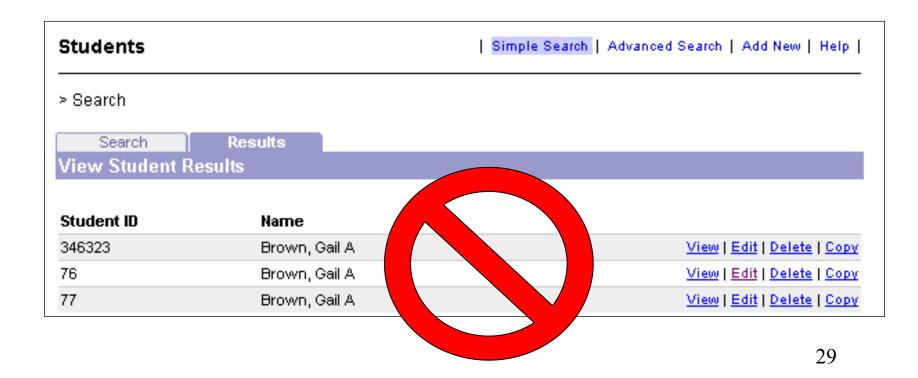
- Login
 - New Students
 - Existing Students
- View Development Plan
- Complete a course
- Complete an exam
- View Learning History
- Print certificates and qualification reports
- Update student profile

LMS Student Functionality Accessing the LMS

- https://hipaatraining.tricare.osd.mil
- Students should self-register
 - Training Administrators can create student accounts if the student does not have access to a computer
 - Students should <u>NOT</u> re-register under any circumstance
 - Training Administrators should provide users with the Domain ID

Accessing the LMS (1 of 3)

- New students must self register to access the LMS
- Existing students just log in
- Please emphasize to student population:
 - DO NOT SELF REGISTER MORE THAN ONCE



LMS Student Functionality LMS URL

https://hipaatraining.tricare.osd.mil



Accessing the LMS

Click the <u>clicking here</u> hyperlink



NOTICE AND CONSENT LOGON BANNER
THIS IS A DEPARTMENT OF DEFENSE COMPUTER SYSTEM

This computer system, including all related equipment, networks, and network devices (specifically in Internet access), is provided only for authorized U.S. Government use. DOD computer systems may monitored for all lawful purposes, including to ensure that their use is authorized, for management of t to facilitate protection against unauthorized access, and to verify security procedures, survivability, ar operational security. Monitoring includes active attacks by authorized DOD entities to test or verify th of this system. During monitoring, information may be examined, recorded, copied, and used for auth purposes.

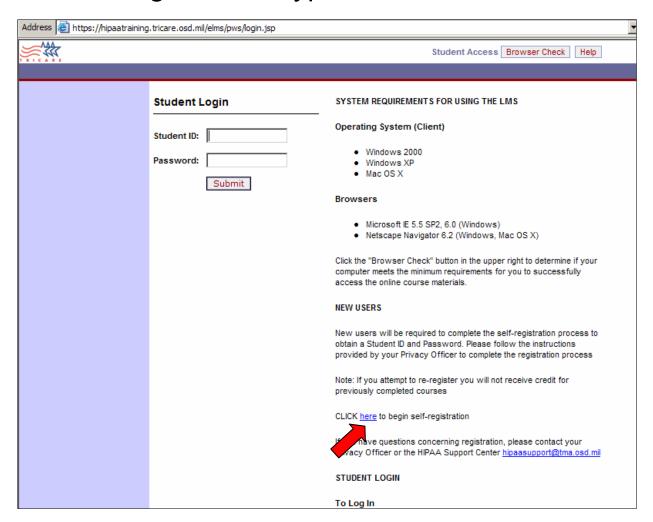
All information, including personal information, placed or sent over this system may be monitored.

Use of this DOD computer system, authorized or unauthorized, constitutes consent to monitoring of t Unauthorized use may subject you to criminal prosecution. Evidence of unauthorized use collected do monitoring may be used for administrative, criminal, or other adverse action. Use of this system conscious consent to monitoring for these purposes.

By <u>clicking here</u>, you agree to abide by the above stated rules.

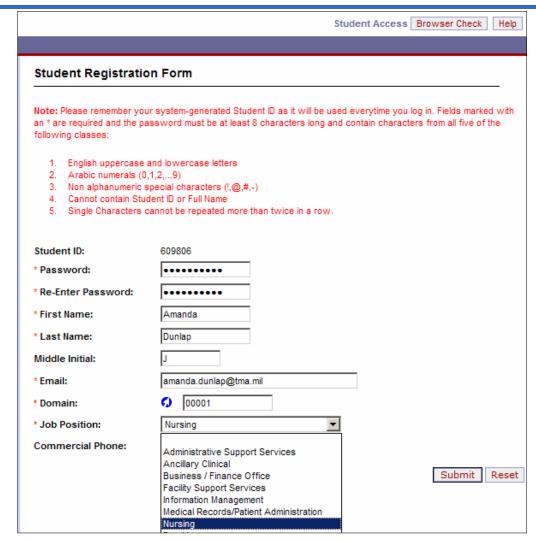
New Student: Self Registration (1 of 2)

1. Click the self-registration hyperlink



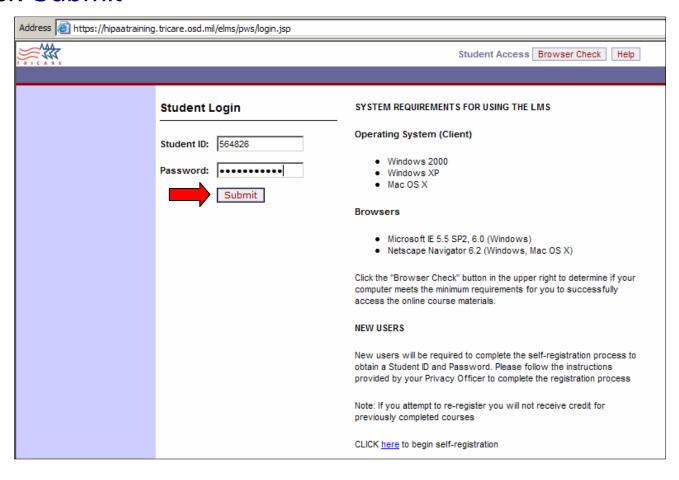
New Student: Self Registration (2 of 2)

- 2. Enter and confirm password
- 3. Enter student name
- 4. Select domain and job position
- 5. Enter email address (must end in .mil)
- 6. Enter commercial phone number
- 7. Click Submit



Student Login: Existing Student

- Enter Student ID and Password
- 2. Click Submit

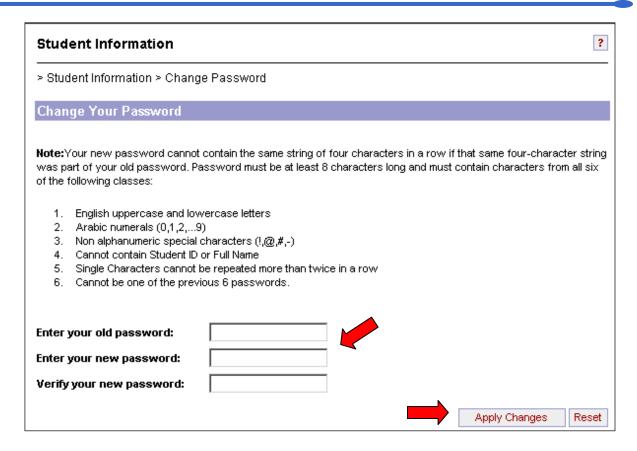


Student Login: Change Password

 If an existing student is logging in after their password has been reset by the Training Administrator, they will be prompted to change their password immediately

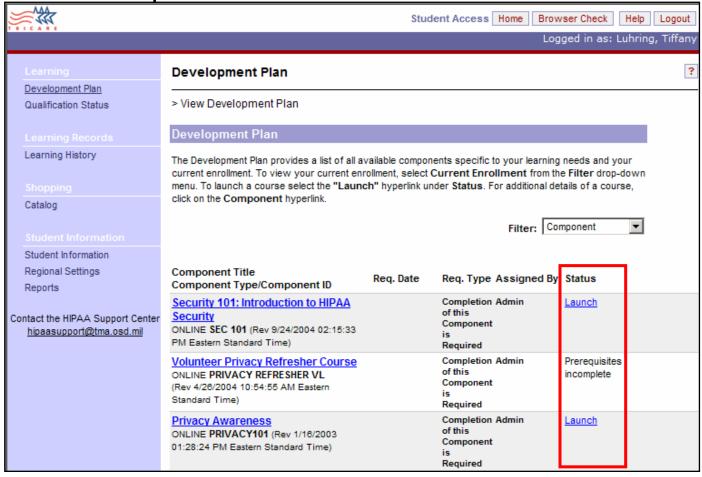
Changing Password

- Enter the old password
- Enter a new password in the New Password and Verify Password fields
- 3. Click Apply Changes



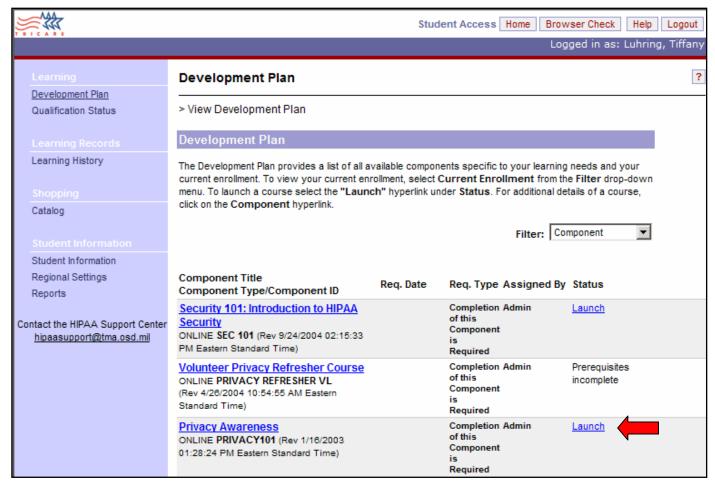
Development Plan

- After registration or login, the Development Plan is displayed
- Status column provides access to courses



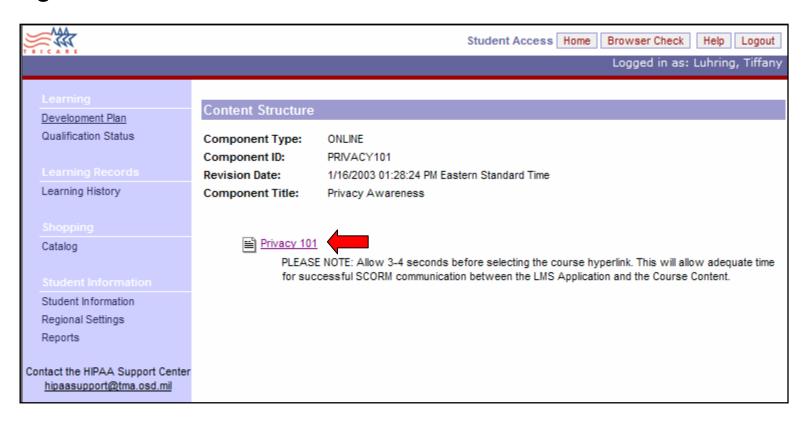
Launching a Course (1 of 4)

 In the Development Plan, click Launch to begin the desired course



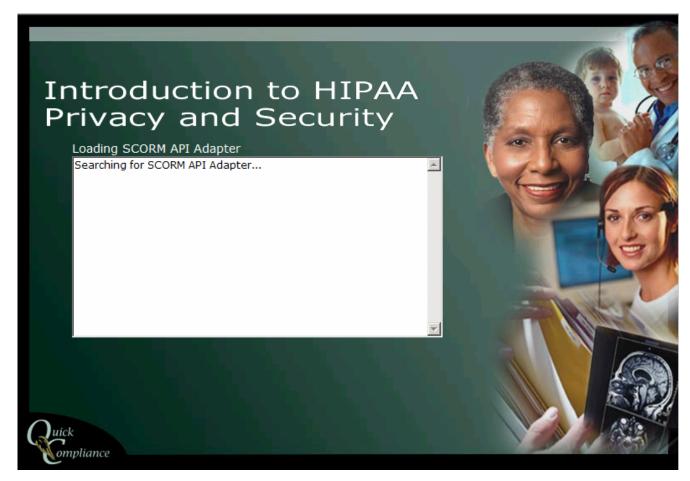
Launching a Course (2 of 4)

2. In the Content Structure view, click the course title hyperlink to begin the course



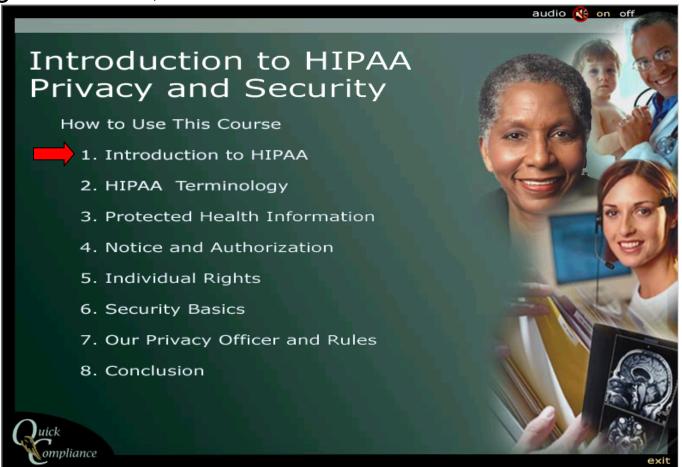
Launching a Course (3 of 4)

The SCORM Adapter will load in a new browser window.
 This is not an error.



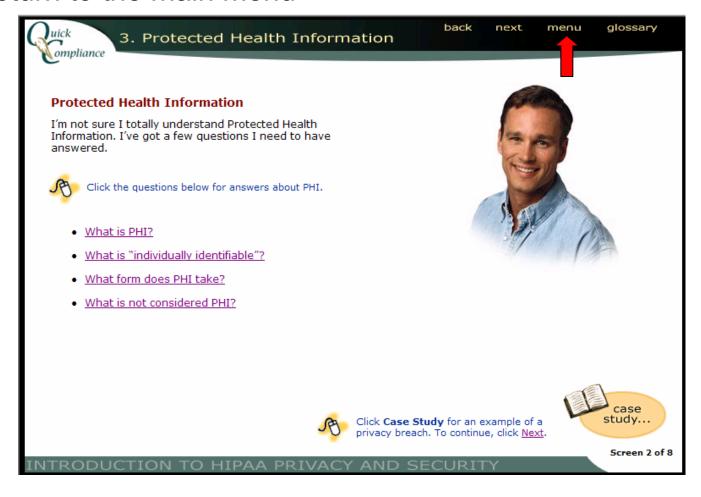
Launching a Course (4 of 4)

- The course will display
- To begin a lesson, click on the lesson's title



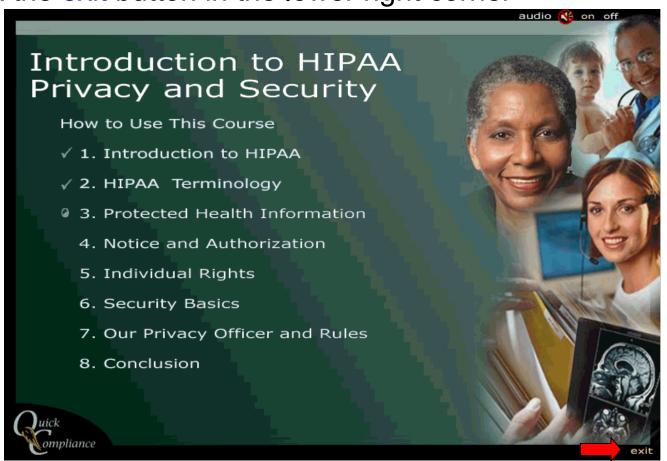
Exiting a Course Prior to Completion (1 of 2)

 To exit the course, click the menu button in the upper right corner to return to the main menu



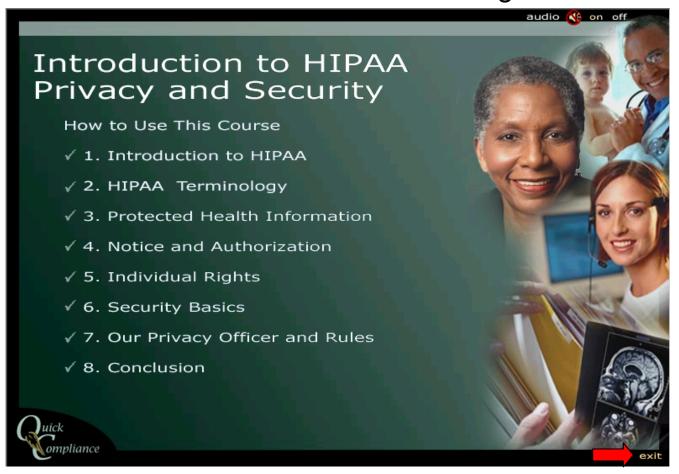
Exiting a Course Prior to Completion (2 of 2)

- Note the status of the course completion
- Click the exit button in the lower right corner



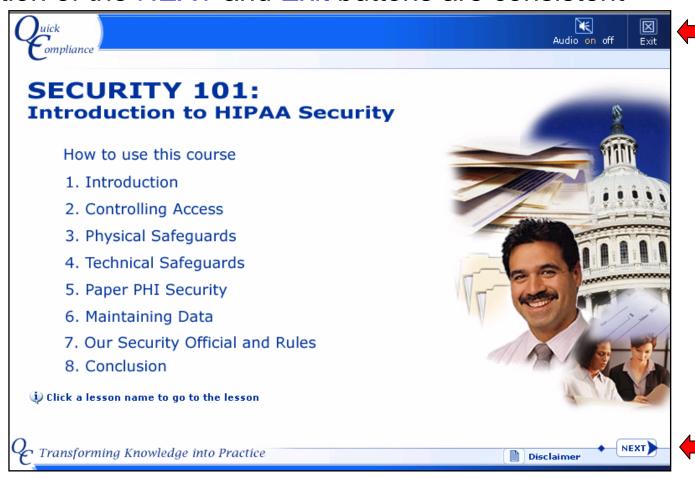
Exiting After Completing a Course

- Ensure all sections are marked complete with a check mark
- Click the exit button to ensure that credit is granted



New Content: Privacy Refresher and Security

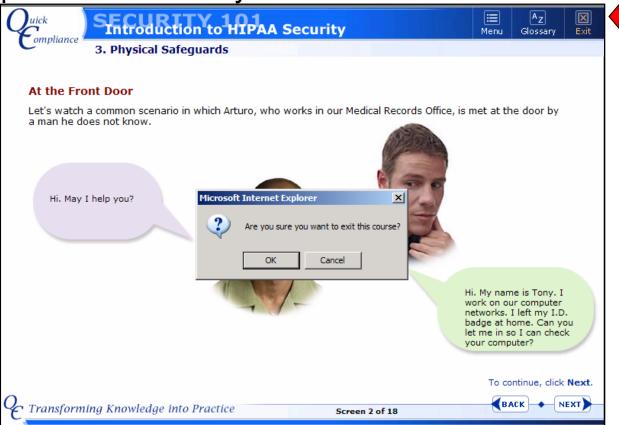
- Presentation has an improved course format
- Location of the NEXT and Exit buttons are consistent



New Content: Exiting a Course

 To exit the course prior to completion, click the Exit button in the upper right corner

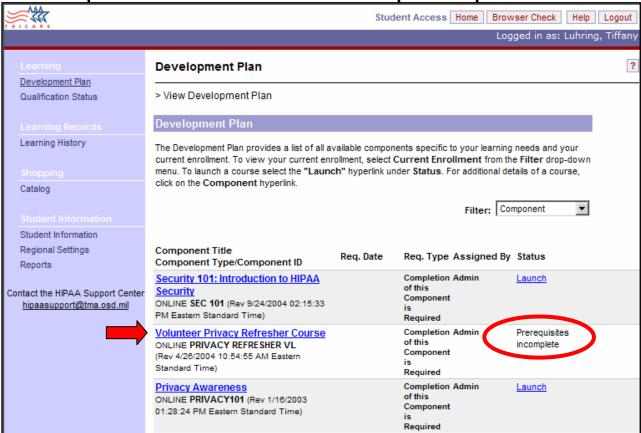
A pop-up box will confirm your action



Accessing a Course with Prerequisites

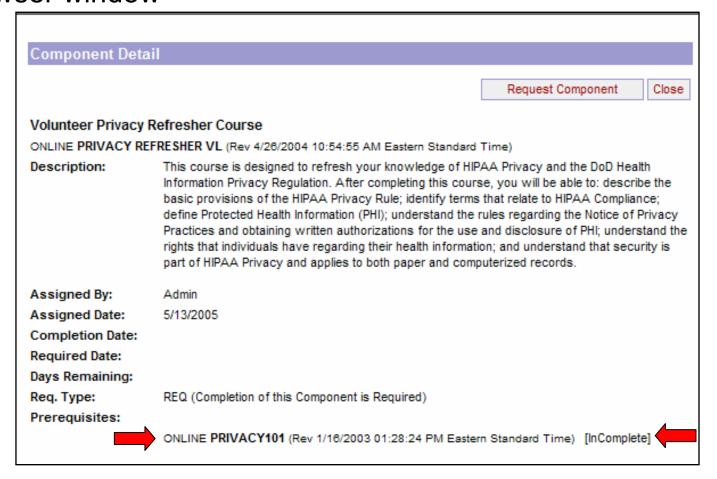
 Direct access to a course will not be available if the course prerequisite has not been completed

Click the Component Title to view the prerequisites



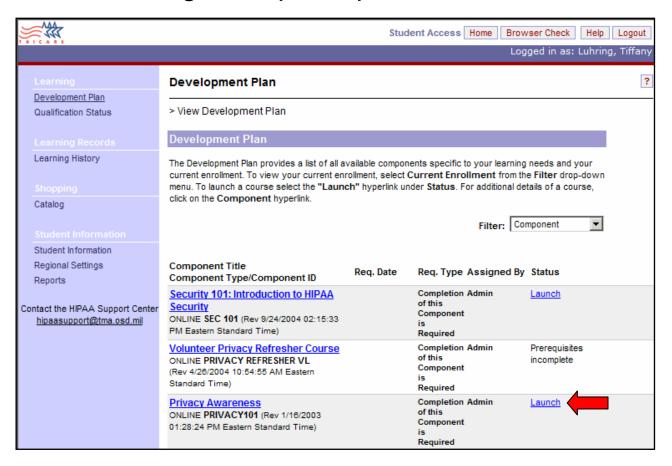
Viewing a Prerequisite Detail

The prerequisite course title and status are displayed in a new browser window



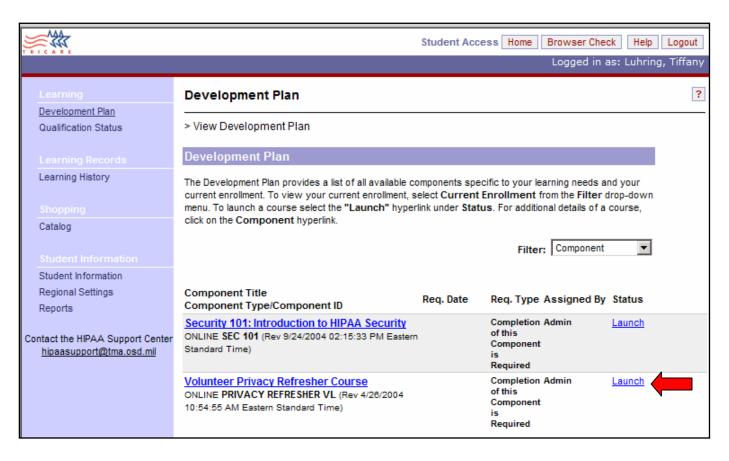
Completing the Prerequisite

Click Launch to begin the prerequisite course



Development Plan-Prereq Complete

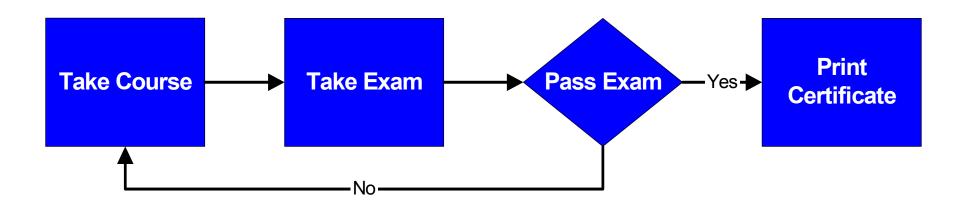
- Once the prerequisite is complete, it no longer appears in the Development Plan
- Click Launch to start next course



LMS Student Functionality **Examinations**

- Examinations were added to some courses to ensure a minimum level of HIPAA knowledge across the MHS
- Policy: All individuals who have access to a computer are required to complete the online examination Exceptions:
 - if student does not have access to a computer
 - if student does not speak English
 - if course is taught in a classroom environment

Exam Workflow



Privacy Refresher/Security Exam

- The component (course + exam) will reside in the student's Development Plan until the student has successfully completed the exam
- Passing score is 75%. If the student does not pass, then both the course and the exam must be repeated
 - If exam is failed, the learning event will be recorded in the Learning History as "Needs Review"
- Once the student completes the exam, the component (course + exam) will appear in the student's Learning History
 - When the course is completed, students should print the completion certificate and obtain the appropriate signature (the MTF Privacy Officer or other appropriately designated individual)
- Exam questions are randomly assigned by the LMS

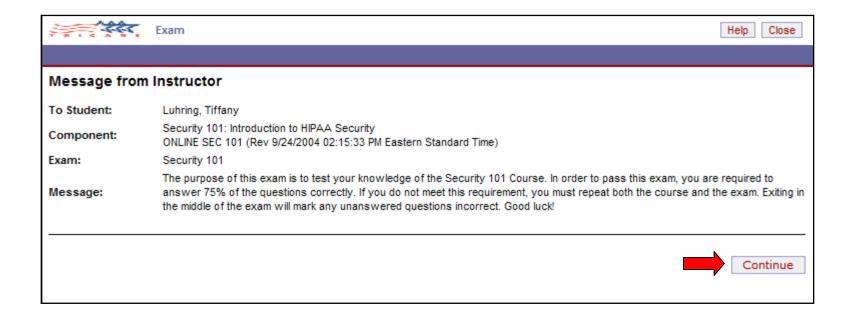
Accessing the Exam (1 of 2)

- 1. Click the appropriate link to access the exam
 - This link is active only after its prerequisite (the course) is complete



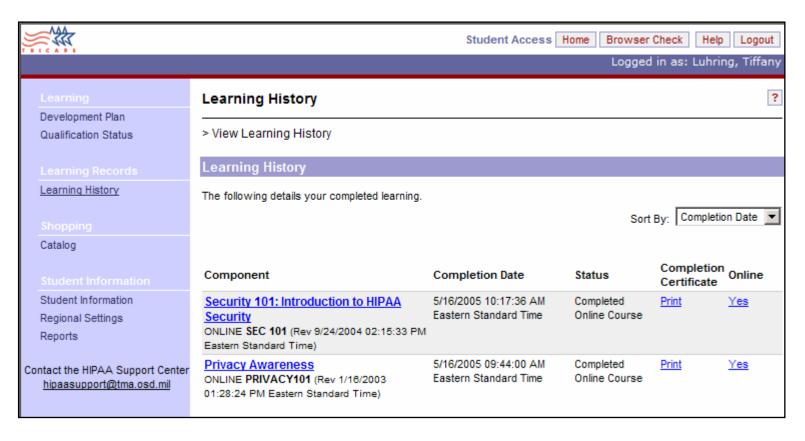
Accessing the Exam (2 of 2)

2. Read the message and click Continue



LMS Student Functionality Learning History

 When a component is completed, its status is found in the student's Learning History



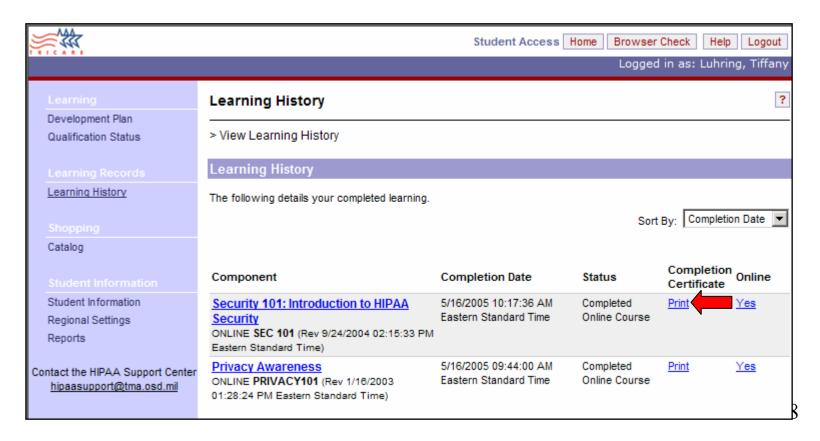
Completion Certificates

- Students should access their Learning History to print their Certificates of Completion
- Certificates should be signed by your MTF's Privacy Officer or other appropriately designated individual

Printing Completion Certificates

1. Click Print for the appropriate course

The certificate is created as a .pdf and can be printed or saved after it is generated



Certificate of Completion

Certificate of Completion

This certifies that

Tiffany Luhring

Has successfully completed

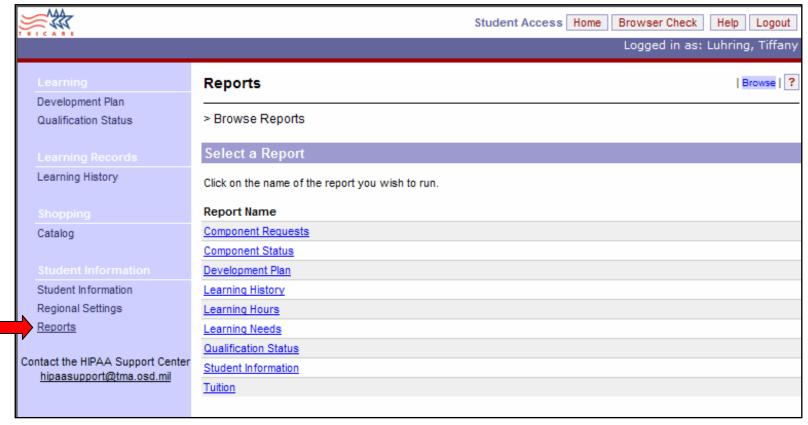
Security 101: Introduction to HIPAA Security

Completed On 5/16/2005 10:17:36 AM Eastern Standard Time

Instructor

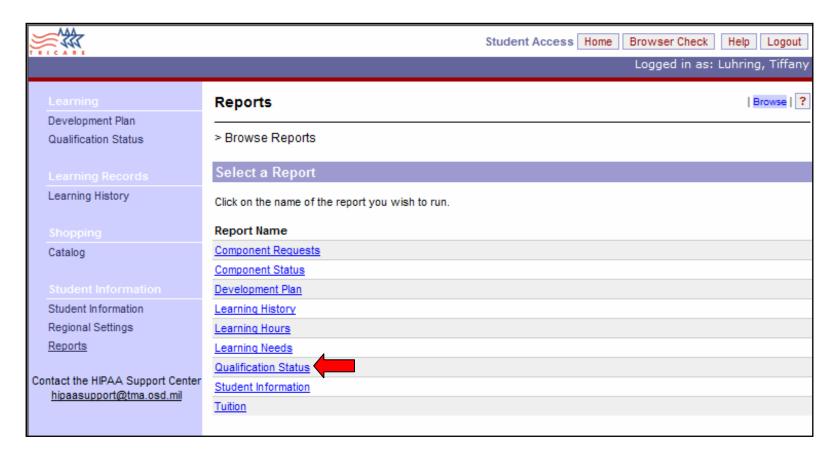
Printing Qualification Status Reports (1 of 5)

- A student can print a summary of all courses completed
 - 1. Click Reports



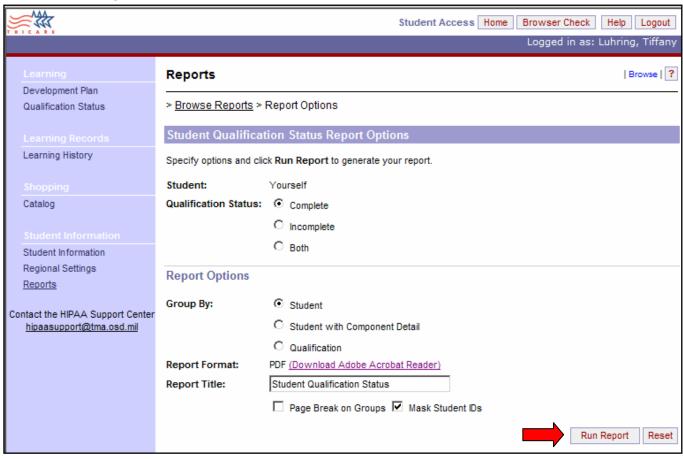
Printing Qualification Status Reports (2 of 5)

2. Click Qualification Status



Printing Qualification Status Reports (3 of 5)

- 3. Select the search criteria
- 4. Click Run Report



Printing Qualification Status Reports (4 of 5)

- Output format is .pdf and can be printed
- Report Options: Grouped By "Student"

Student Qualification Status

Student: ******** Luhring, Tiffany

Qualification			Assignment	Days
ID	Qualification Title	Status	Date	Remaining
SECURITY	Security Courses	Complete	May-13-2005	0
VCP	Privacy Volunteers	Complete	May-13-2005	0

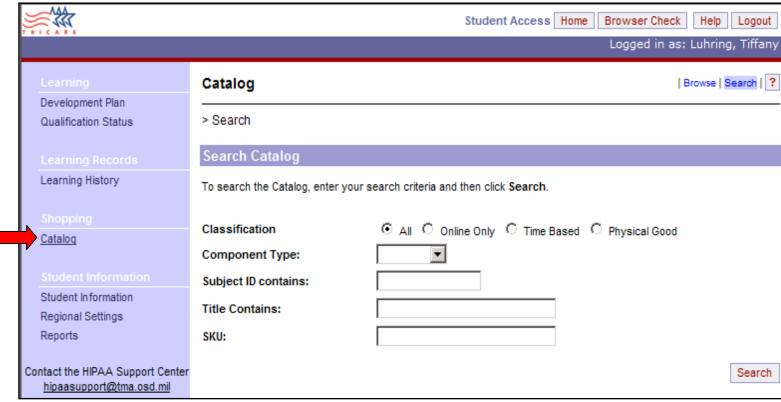
Printing Qualification Status Reports (5 of 5)

Report Options: Grouped By "Student with Component Detail"

Student: *****	*** L	uhring, Tiffany				
Qualification ID Qualification Title		Status		Assignment Date	Days Remaining	
SECURITY Secu		Courses	Complete		May-13-2005	0
Component ID ONLINE SEC 101	00 24 2004	Title Security 101: Introduction to	Completion Date 05-16-2005	Completion Status Completed	Next Action	
02:15:33 PM	03-24-2004	HIPAA Security	10:17:36 AM	Online Course		
Qualification D Qualification Title		Status		Assignment Date	Days Remaining	
CP Privacy Volunteers		Complete		May-13-2005	0	
_			Completion	Completion		
Component ID	/101	Title	Date	Status	Action	
ONLINE PRIVACY101 Privacy Awareness 01-16-2003 01:28:24 PM		05-16-2005 09:44:00 AM	Completed Online			
		05.44.00 AW	Course			

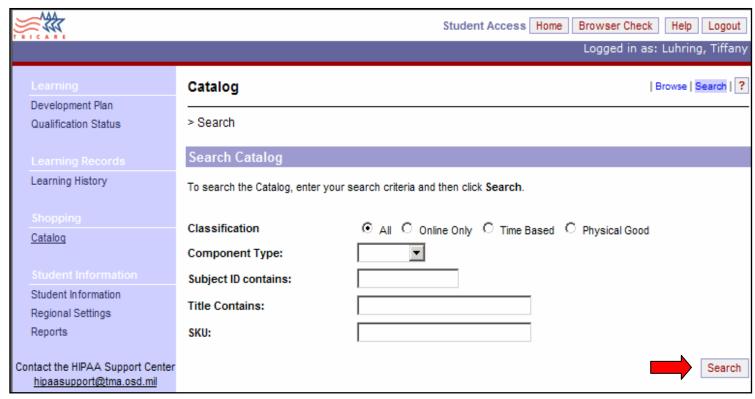
Course Catalog

- Provides access to all materials in the LMS
- A course launched from the Course Catalog is automatically added to the Development Plan



Course Catalog: Search Criteria

- 1. Select and enter search criteria
 - No criteria entered acts like a wild card search returning all items listed in the catalog
- 2. Click Search



Course Catalog: Search Results

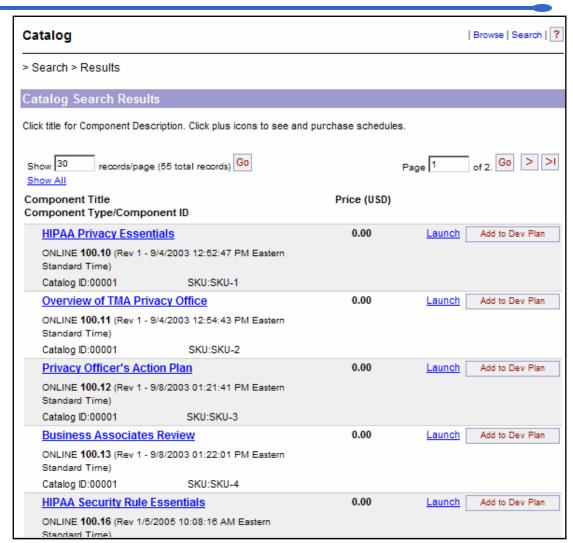
- 3. Click Launch to directly access the content
- 4. Click Show All to see alphabetic order by component ID
- 5. Click Add to

 Development Plan to

 add the course but

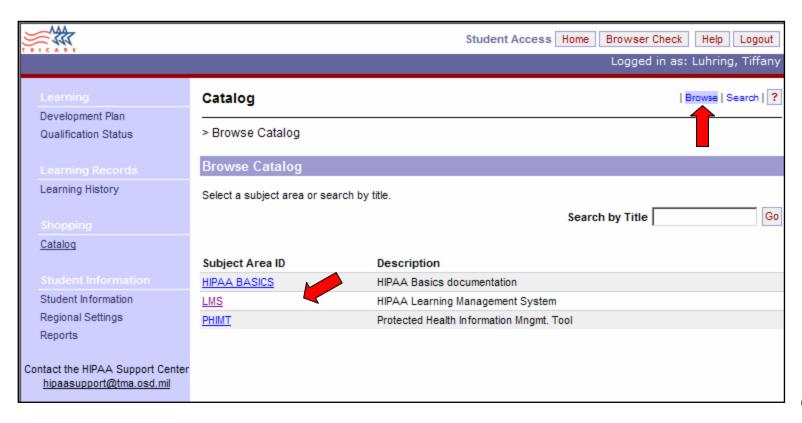
 not immediately

 launch

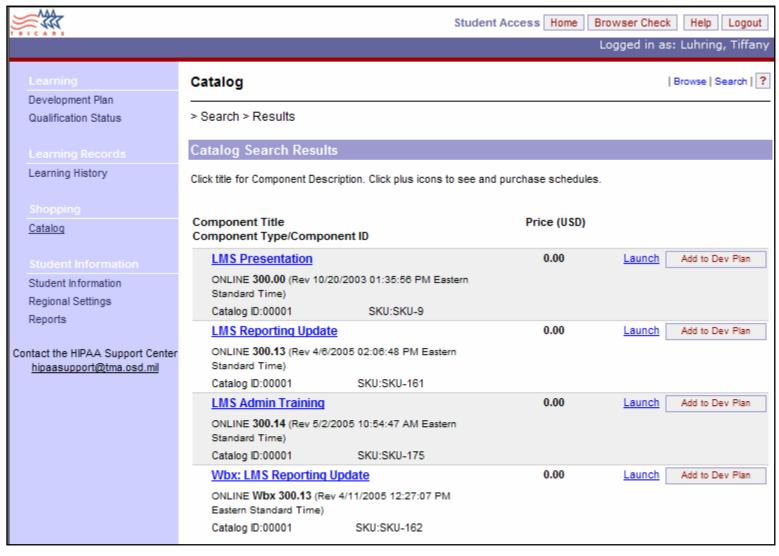


Course Catalog: Browse

- 1. From Search Catalog, click Browse to search for courses by subject area
- 2. Select the desired hyperlink to see courses in that subject area



Course Catalog: Browse LMS



LMS Student Functionality **Summary**

- You should now be able to:
 - Describe the basic functions of the LMS used by students
 - Identify the steps required for student access to courses within the LMS
 - Describe how to provide printed course completion documents
 - Describe how to search for courses

Training Administrator Functionality

Training Administrator Functionality **Objectives**

- Upon completion of this lesson, you will be able to:
 - Perform the functions of a Training Administrator

Most Common Functions

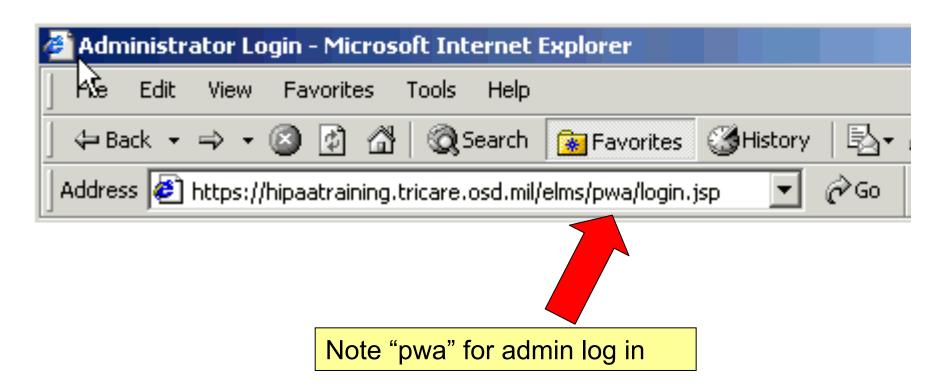
- Getting a Training Administrator account
- Logging In
- Passwords
- Searching for students
- Unlocking accounts
- Account maintenance
- Creating new students
- Granting course credit
- Running reports

Getting A Training Admin Account

- If you do not have an account, a request must be sent via your chain of command to your Service Representative
- Your Service Representative will forward the request to the HIPAA Support Center
 - The HIPAA Support Center will create your account and send your User Name and Password to you
 - You will be prompted to change your password upon initial log in

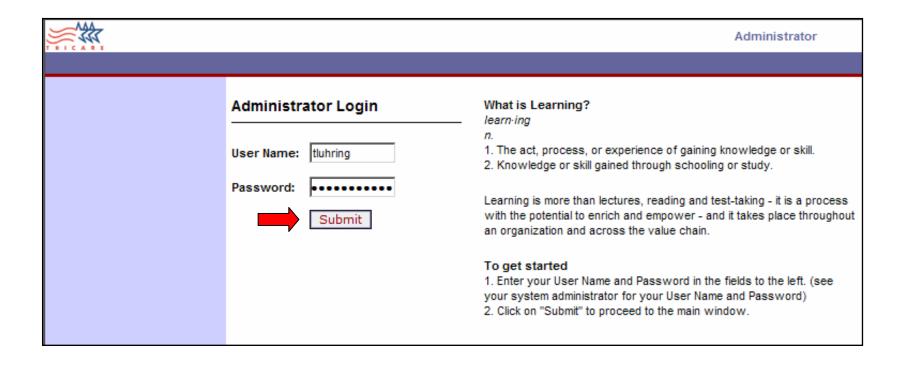
Accessing the LMS

1. Enter the URL

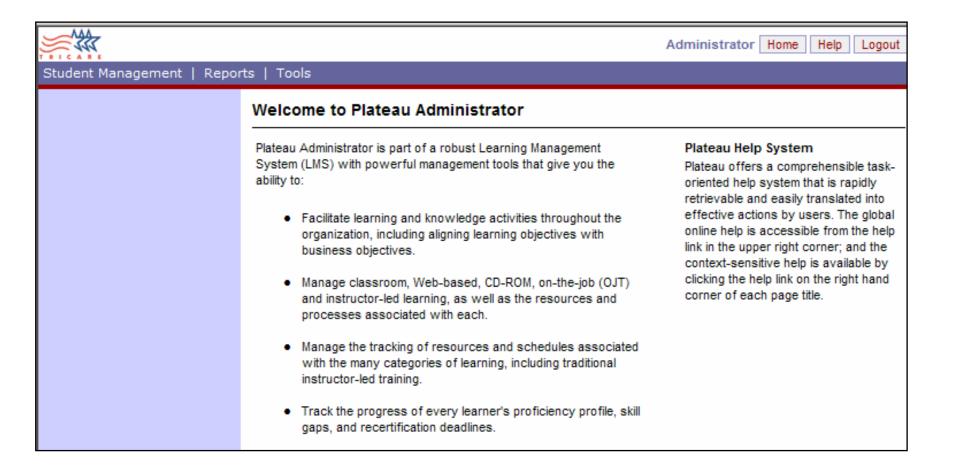


Logging In

- 2. Enter User Name and Password
- 3. Click Submit



Administrator Home

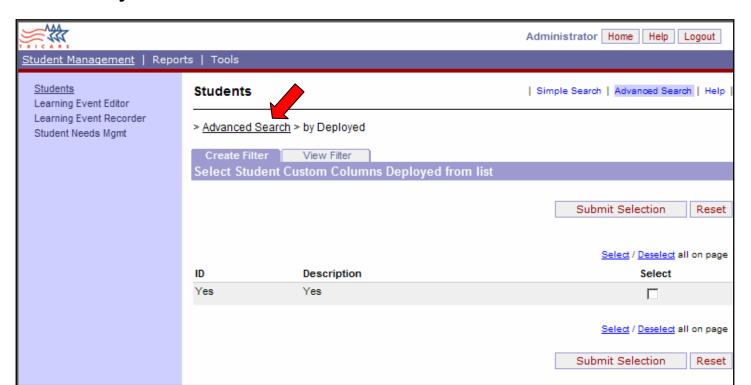


Basic LMS Navigation Examples

Next	Next – (wizard style tools) takes you to the next step in the tool
Previous	Previous – takes you to the previous step (wizard style tools) in the process
6)	Picker icon – opens a pick list
Apply Changes	Apply Changes – submits the corresponding form data to the system for processing
Search	Search - causes requested data to appear on a search results window
Home Help Logout	Home (student login)– Provides easy access to Development Plan, Qualification Status, Current Enrollment, Activity in Progress

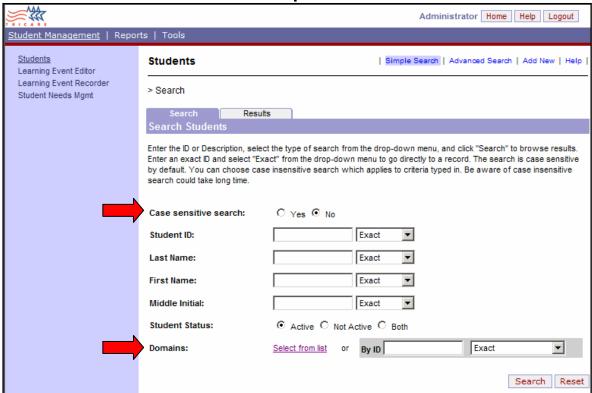
Basic LMS Navigation

- When using the LMS, do Not use your browser's BACK button to navigate
 - Doing so will cause errors
- When inside a function, use the links to move backward if necessary



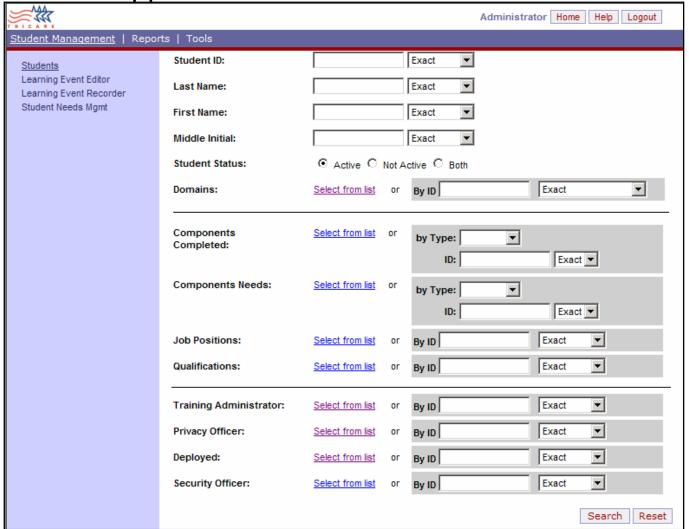
Search Capabilities: Simple Search

- Optional case sensitivity
 - Yes: case sensitivity is turned on for the search
 - No: case sensitivity is turned off for the search (default)
- Domain field included in the Simple Search



Search Capabilities: Advanced Search

Custom fields appear as criteria for the Advanced Search

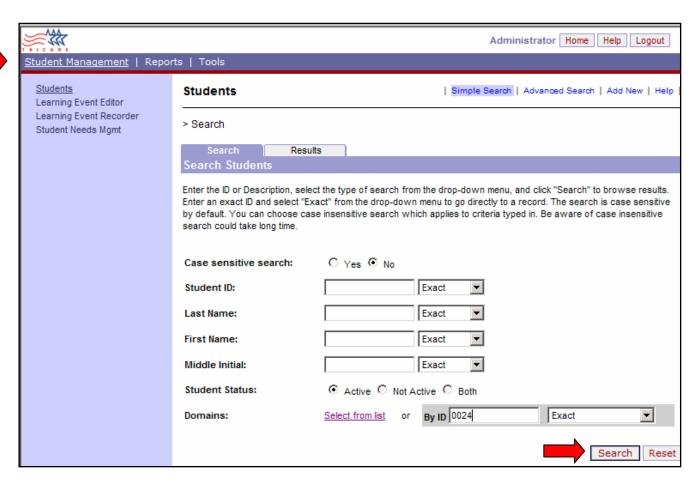


Domain Search: Enter Domain ID

 Click Student Management

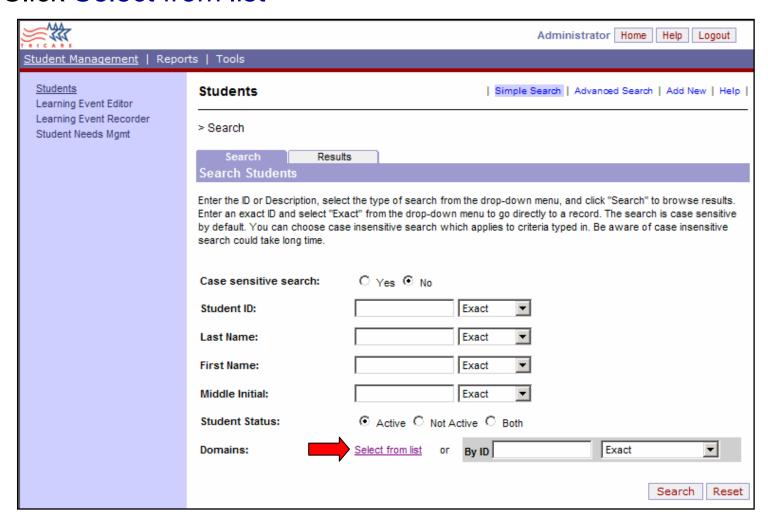
EnterDomain ID

3. Click Search



Domain Search: Select from List

1. Click Select from list

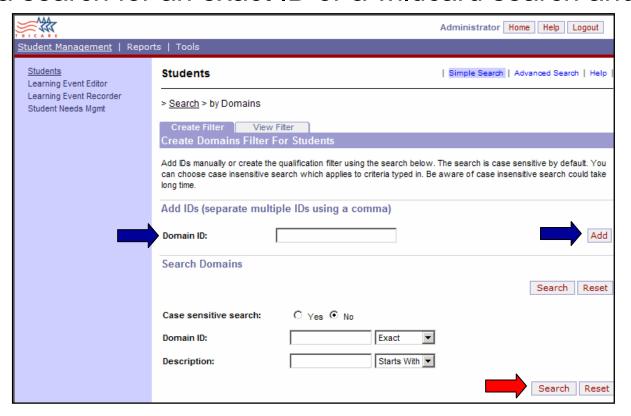


Domain Search: Add or Search

2. If you know the Domain ID, enter it (or multiple IDs separated by a comma) in the textbox, and click Add to create the filter

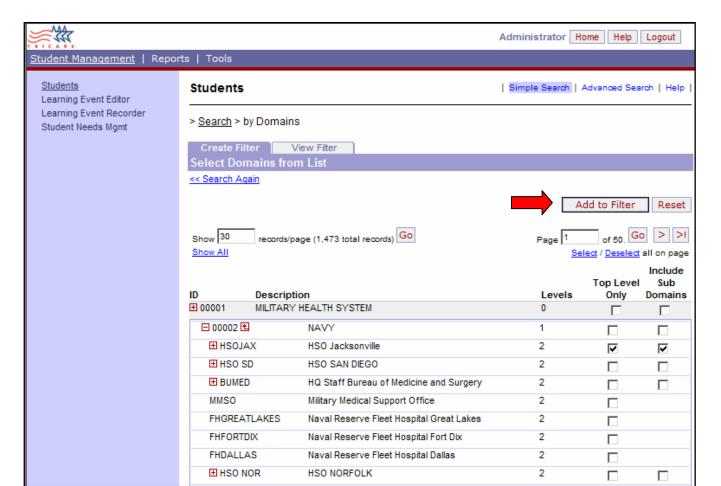
Perform a search for an exact ID or a wildcard search and click

Search



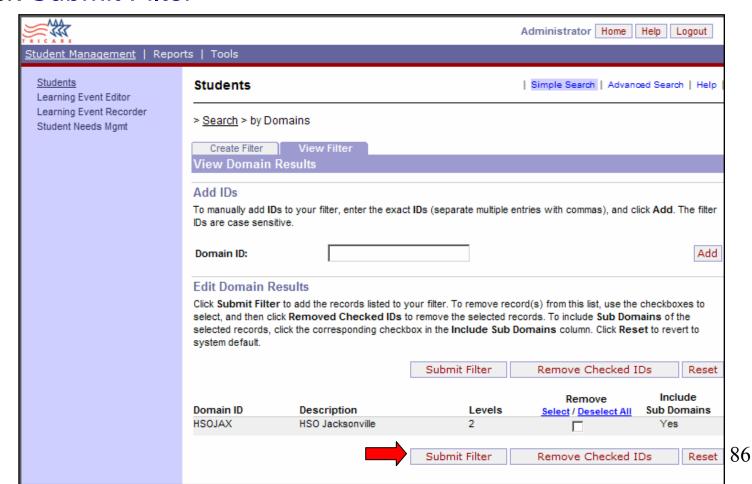
Domain Search: Create Data Filter

- 3. Select "Top Level Only" +/or "Include Sub Domains"
- 4. Click Add to Filter



Domain Search: Submit Data Filter

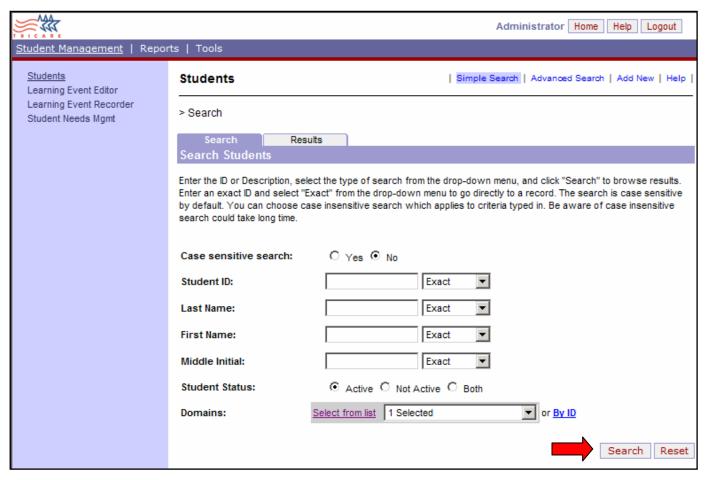
- 5. Review your data filter
- 6. Click Submit Filter



Domain Search: Perform Search

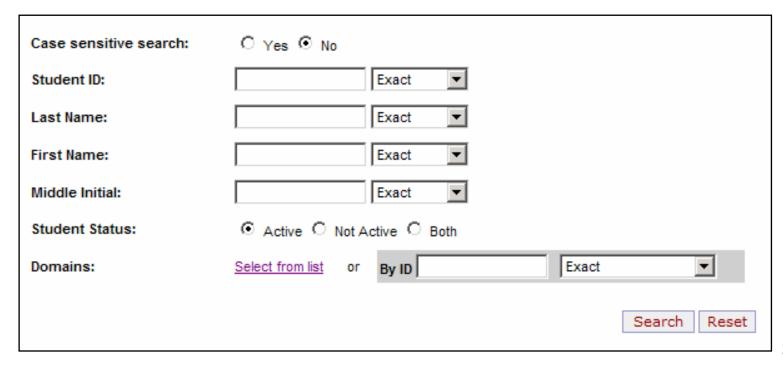
7. Click Search

Search results will be returned



Simple Search

- Locating the student record is the first step in accessing student accounts
- Searches can be performed using various criteria and/or multiple criteria
- By default, searches are not case sensitive

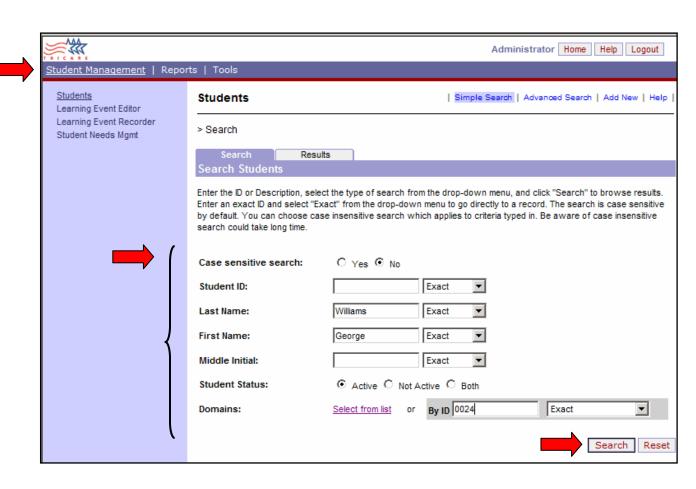


Simple Search

Click Student Management

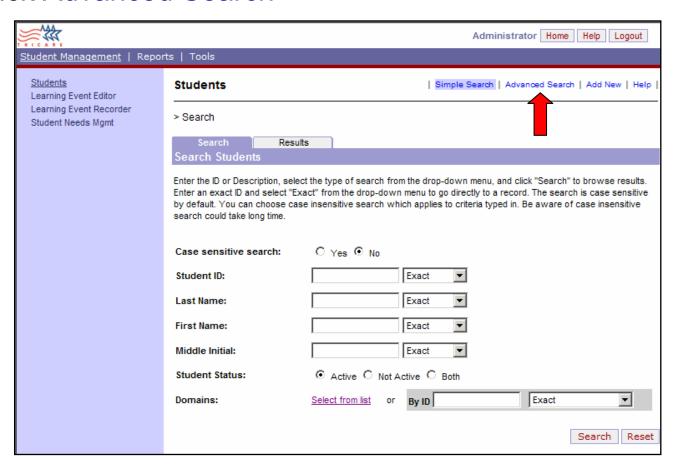
2. Enter search criteria

3. Click Search



Advanced Search (1 of 6)

- 1. Click Student Management
- Click Advanced Search



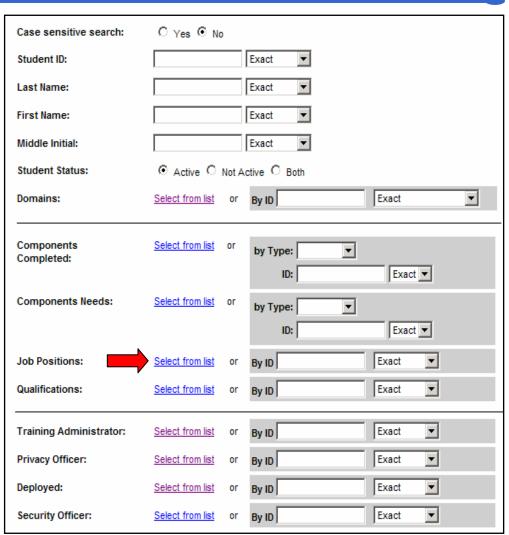
Advanced Search (2 of 6)

Enter search criteria in textboxes

OR

Click Select from list

(i.e. for "Job Positions:")

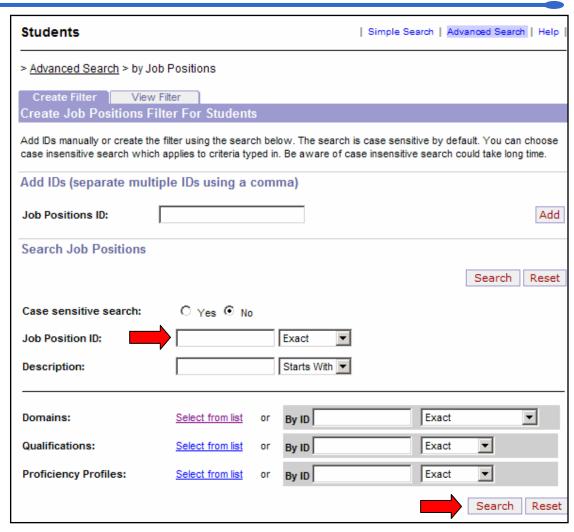


Advanced Search (3 of 6)

4. Enter specific Job Position ID in textbox

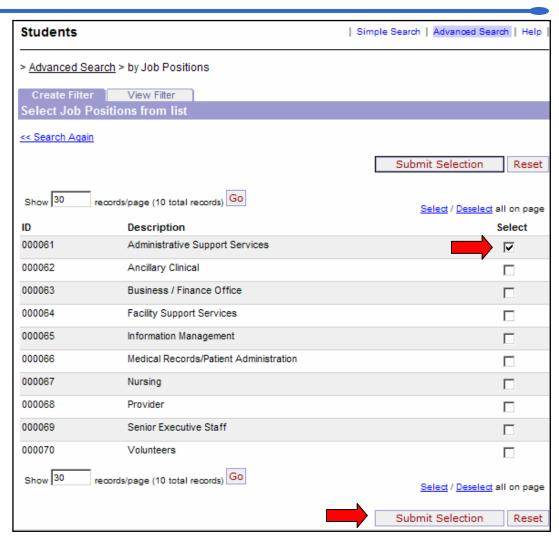
OR

Click Search for a wildcard search



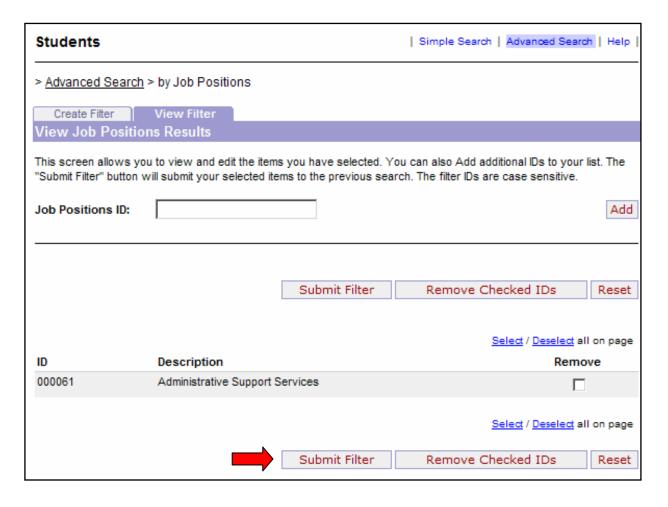
Advanced Search (4 of 6)

- 5. Select appropriate job position
- 6. Click Submit Selection



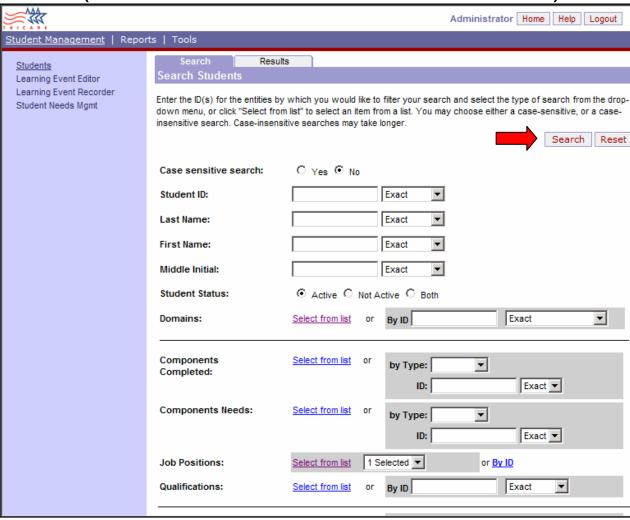
Training Administrator Functionality Advanced Search (5 of 6)

7. Click Submit Filter



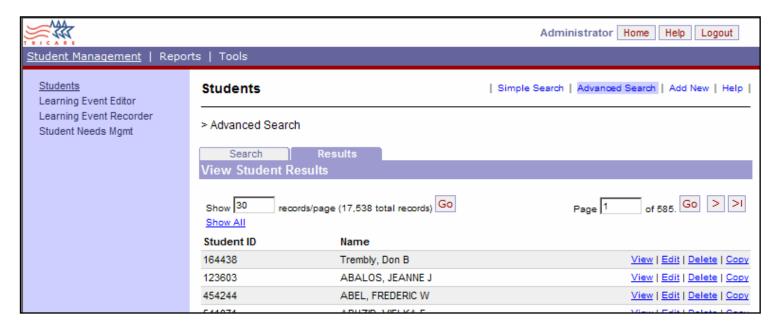
Advanced Search (6 of 6)

8. Click Search (note screen shot below is truncated)



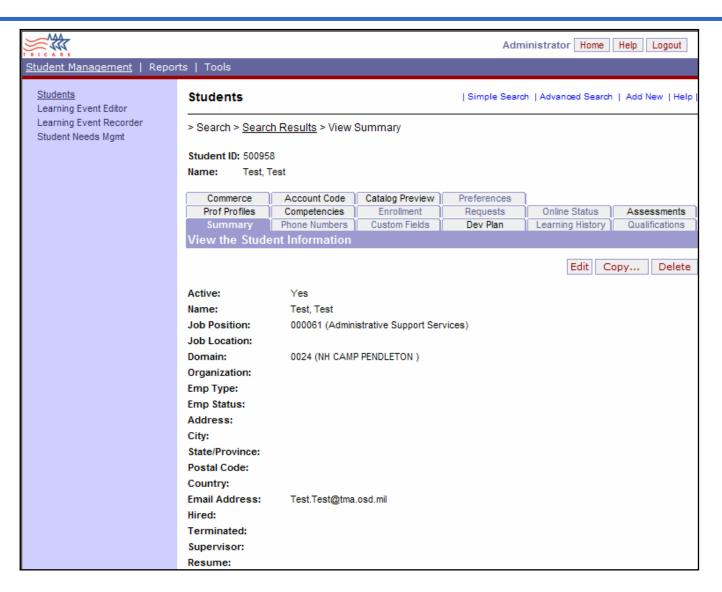
View Student (Search) Results

 Search results are returned for all students in the database who meet the search criteria



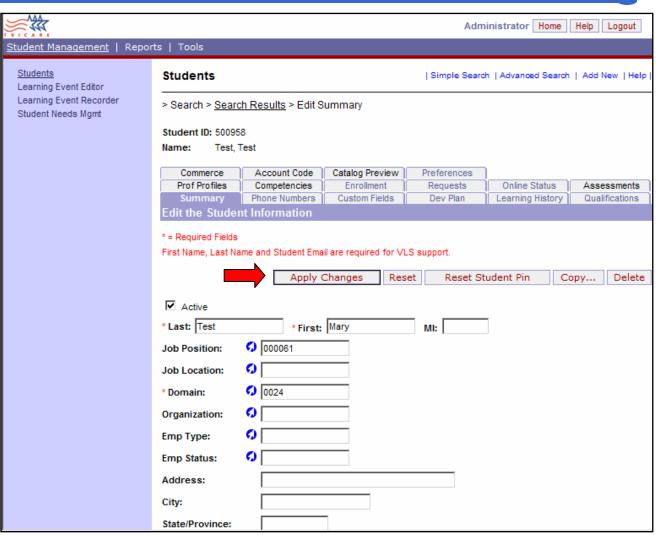
Navigation Links	
View	Student information can only be seen but not edited
Edit	Student information can be changed

View Student Information (From Search Results)



Edit Student Information (From Search Results)

- Click Edit
- Enter new data
- Click Apply Changes



Account Maintenance

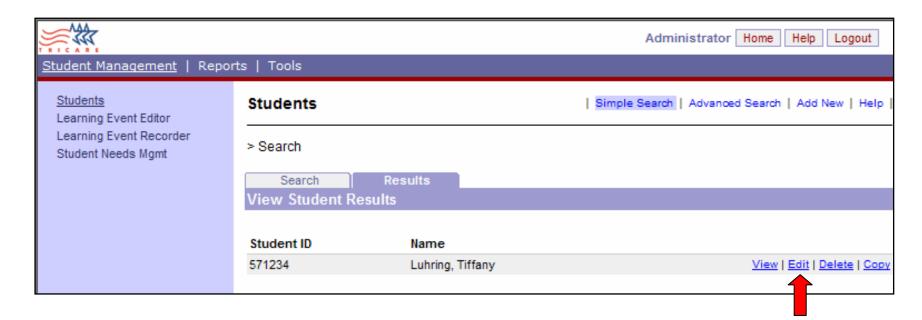
- Training Administrators must perform basic account maintenance for students within their domain
 - All account maintenance starts with a search
- Account maintenance tasks include:
 - Locating student identification numbers
 - Unlocking accounts
 - Resetting passwords
 - Activating/Inactivating student accounts
 - Designating "deployed," Privacy Officer, Security Officer, or Training Administrator status
 - Granting course/examination credit
 - Creating new students (if unable to self register)
- Additional tasks include
 - Running reports

Training Administrator Functionality Unlocking Accounts (1 of 3)

- Accounts become locked for students after 3 unsuccessful attempts at logging in
 - Most likely, the student forgot his/her password and may require the password to also be reset
 - Students should contact you, the Training Administrator, rather than the HIPAA Support Center, to have their account reset

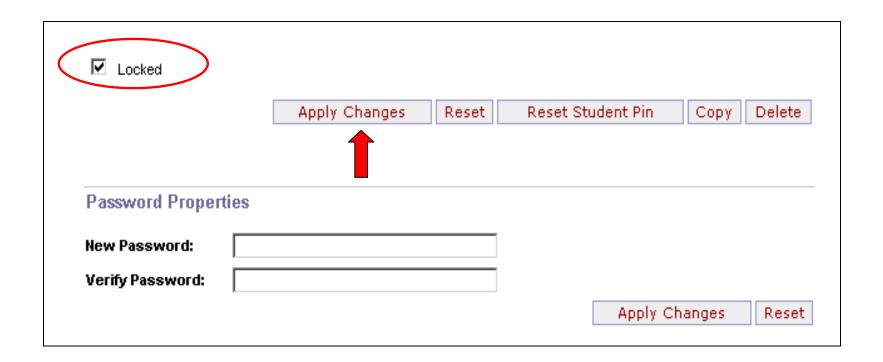
Unlocking Accounts (2 of 3)

- 1. Search for the student
- 2. When you find the correct student, click Edit



Unlocking Accounts (3 of 3)

- 3. Unlock the account by removing the check mark
- 4. Click Apply Changes

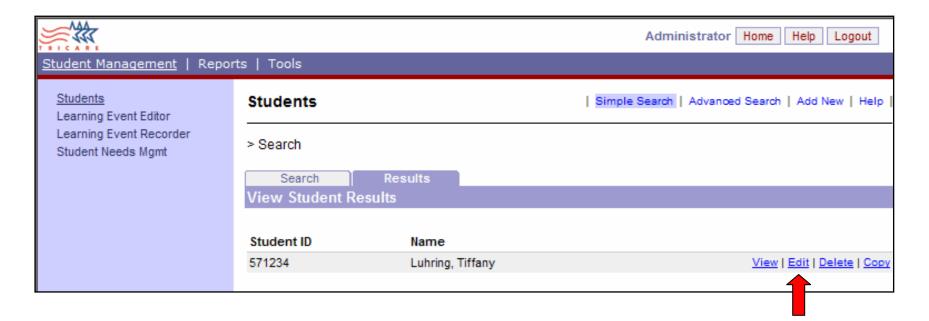


Training Administrator Functionality Resetting Passwords (1 of 3)

- Many students will not remember their passwords
- Training Administrators are responsible for resetting passwords
 - The HIPAA Support Center will not reset student passwords
- You must establish a communication flow to students within your MTF for resetting student passwords
- When a student logs in after their password has been reset, they will be prompted to change their password immediately

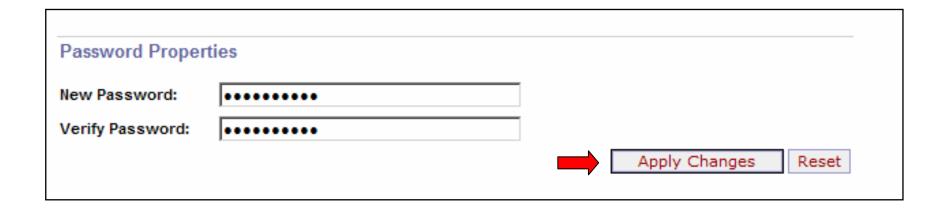
Resetting Passwords (2 of 3)

- 1. Search for the Student
- 2. When you find the correct student, click Edit



Resetting Passwords (3 of 3)

- 3. Scroll down to the Password Properties section of the Student Summary screen
- Enter a password in the New Password and Verify Password fields
- 5. Click Apply Changes

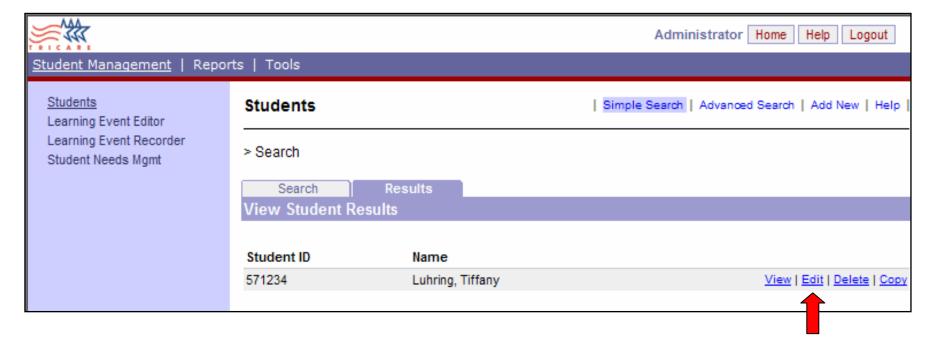


Training Administrator Functionality Locating Student IDs (1 of 3)

- Student IDs are required for access to the LMS
- Student IDs are unique, computer generated numbers
- Many will not remember their Student IDs
- Training Administrators are responsible for locating Student IDs
- Training Administrators must ensure that students do not re-register

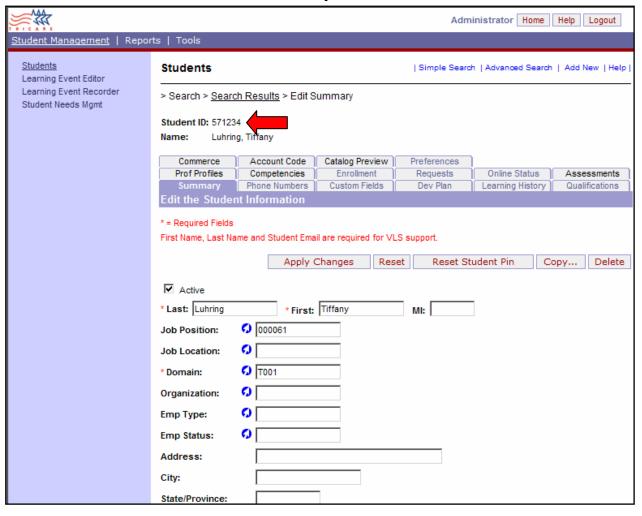
Locating Student IDs (2 of 3)

- 1. Search for the student
- 2. Click Edit to verify the student



Locating Student IDs (3 of 3)

3. Locate the Student ID on the top of the Student Summary screen

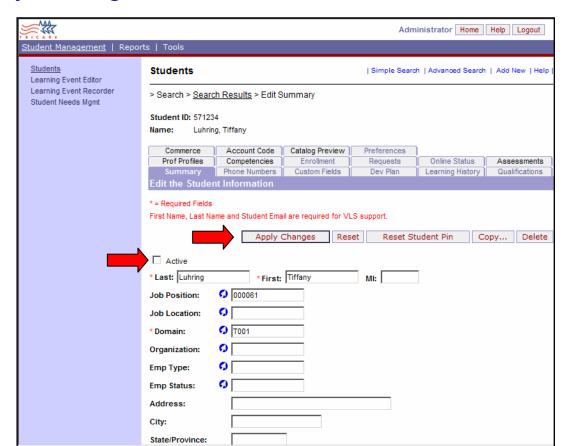


Training Administrator Functionality Inactivating Student Accounts (1 of 2)

- You must inactivate students who are no longer at your facility
 - Do NOT delete the students
- This allows them to be activated upon arrival at the new facility or re-entry into the service
 - The Training Administrator at the receiving facility is responsible for activating the student and changing their domain and email address
- If students are not inactivated, they will continue to appear on your reports
 - This could negatively impact completion statistics

Inactivating Student Accounts (2 of 2)

- 1. Click Edit from the Search Results screen
- 2. Remove the check in the "Active" checkbox
- 3. Click Apply Changes

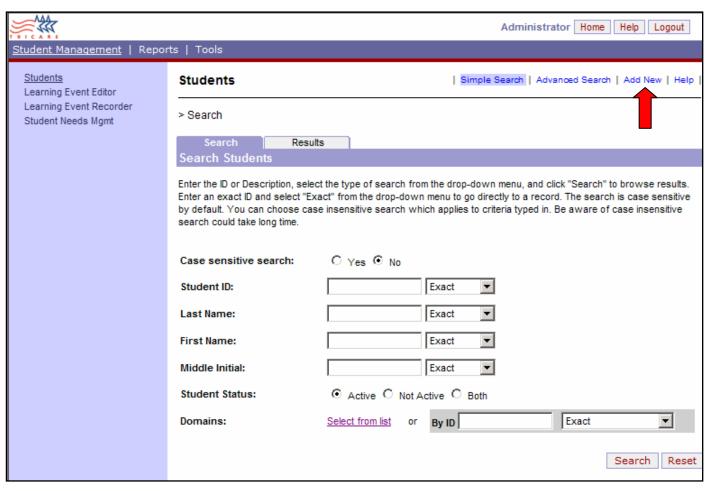


Creating New Students (1 of 4)

- The LMS is a self-registration tool
 - Students should use the self-registration process
- Training Administrators should add new students under very limited circumstances, for example
 - if student does not have access to a computer
 - if student does not speak English
 - if course is taught in a classroom environment
- The Training Administrator is responsible for assigning the password and Student ID

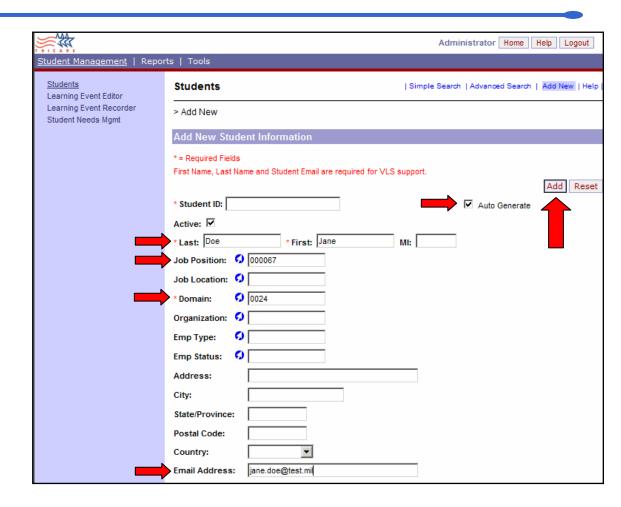
Creating New Students (2 of 4)

1. Click Add New from the Student Management screen



Creating New Students (3 of 4)

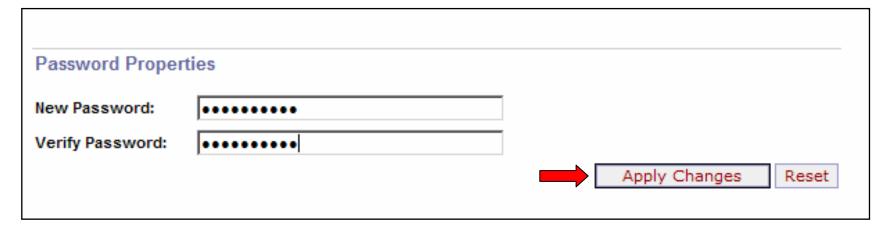
- 2. Check "Auto Generate"
- 3. Enter Name
- 4. Select Job Position
- 5. Enter Domain
- 6. Enter email address
- 7. Click Add



Creating New Students (4 of 4)

Note: You do not have to create a password for new students

- 8. Scroll to the bottom of the page
- Enter a password in the New Password and Verify Password fields
- 10. Click Apply Changes



Training Administrator Functionality New Custom Fields

- 4 new custom fields are available in each student record
 - Deployed
 - Training Administrator
 - Privacy Officer
 - Security Officer
- Only Training Administrators have access to these fields

New Custom Fields: Deployed

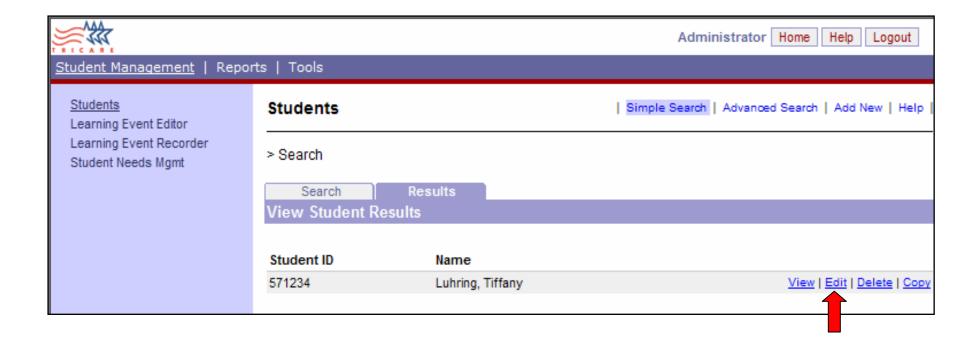
- Deployed students are not included in the training completion statistics
- The number of deployed students appears in the custom reports
- This field was added in response to user input
- Training Administrators are responsible for accurately maintaining student records

New Custom Fields: Training Admins, Privacy and Security Officers

- These fields will aid in compliance reporting
 - The new fields are available as search criteria in the advanced search
 - When combined with the Domain in a search, the results will be all individuals assigned as those roles pertinent to that organization

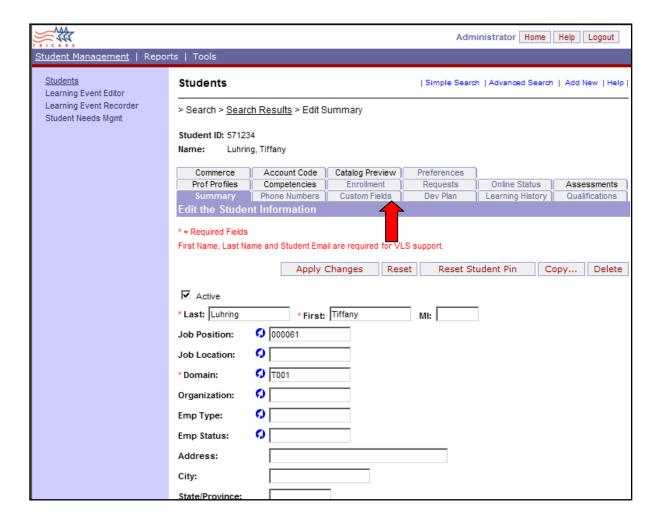
Designating a Student as Deployed (1 of 3)

- 1. Locate the student by searching on known criteria
- 2. Click Edit



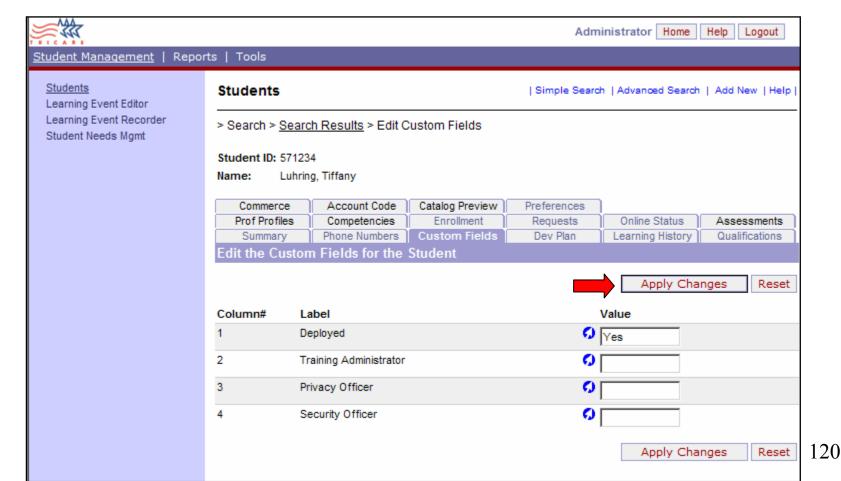
Designating a Student as Deployed (2 of 3)

3. Click on the Custom Fields tab



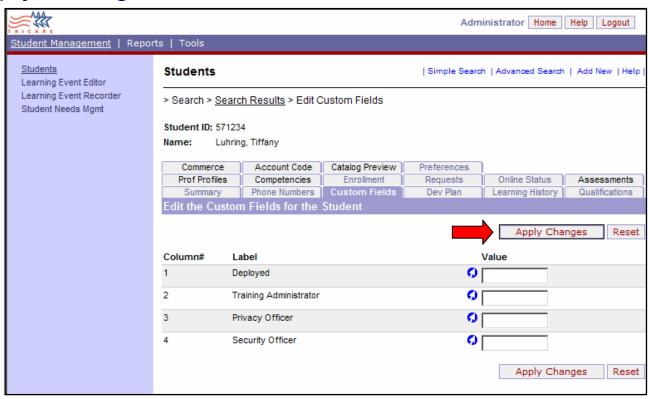
Designating a Student as Deployed (3 of 3)

- 4. Enter Yes in Value column for Deployed
- 5. Click Apply Changes



Removing Deployed Status

- 1. Delete "Yes" from the Value column for Deployed
- 2. Click Apply Changes



Note: "NO" is Not an option. The only option is "Yes" or blank.

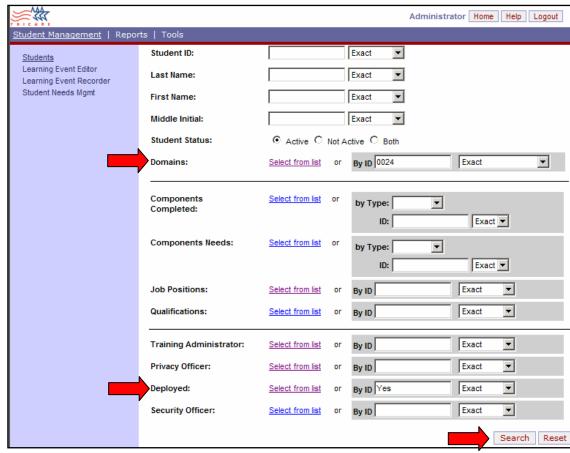
Blank implies "NO."

Searching for Deployed Students

- 1. Log in
- 2. Click Student Management
- 3. Click Advanced Search
- 4. Enter your Domain
- 5. Enter **Yes** in the "Deployed:" field
- 6. Click Search

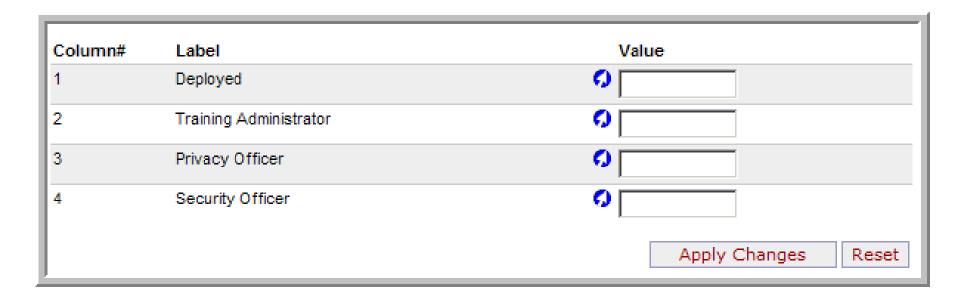
Note:

This does not create a report. Search results can be printed using the print function of your browser.



Other Custom Fields

 These additional custom fields function the same as the "deployed" custom field



Training Administrator Functionality Multiple Custom Fields

- Selecting multiple fields for the search criteria results in an "and" functionality, not an "or"
 - Example:
 - Selecting "Training Administrator" and "Deployed" results in only those individuals who fulfill **both** criteria being returned in the search

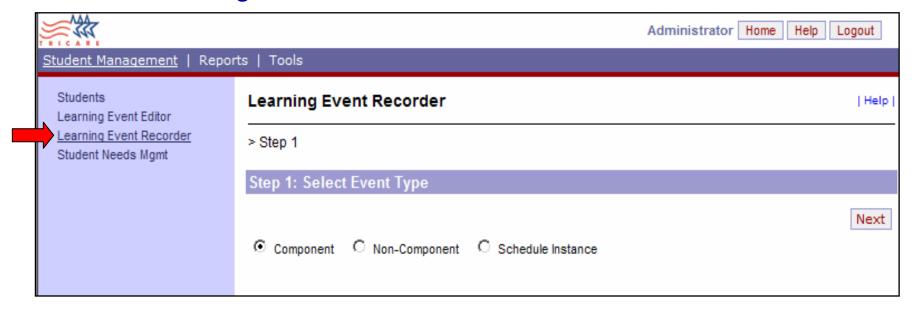
Granting Course Credit

- As a Training Administrator, you can grant course credit in the following instances:
 - Training was given in a group/classroom setting
 - A student was deleted from the system but still has his/her printed certificates
 - A duplicate record exists and you are combining the multiple student records
 - Note: There is no merge capability in the LMS
- Print certificates upon completion of a course

Granting Course Credit: Learning Event Recorder (1 of 10)

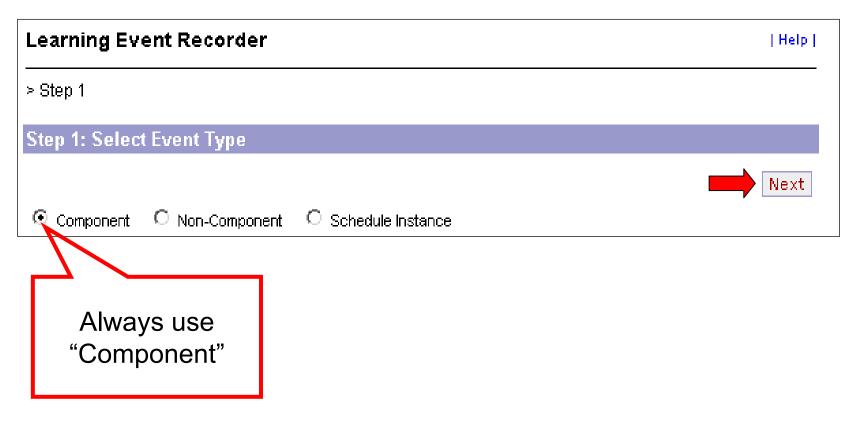
 The Learning Event Recorder is a wizard that will step you through the process of granting credit for completed courses

1. Click Learning Event Recorder



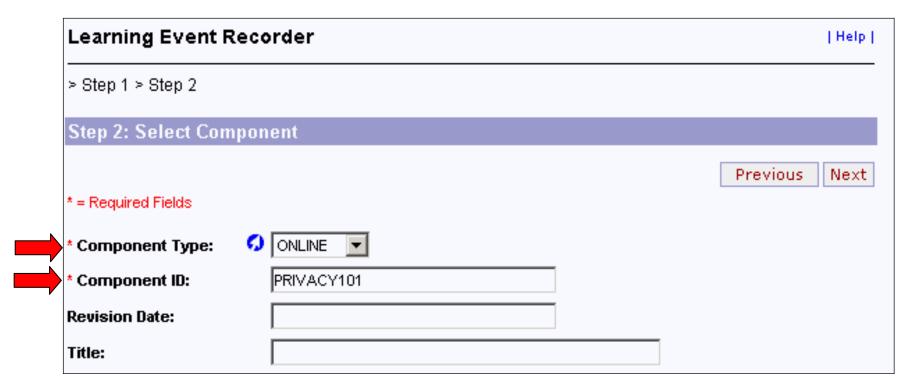
Granting Course Credit: Learning Event Recorder (2 of 10)

- Component is selected by default for Event Type
- 2. Click Next



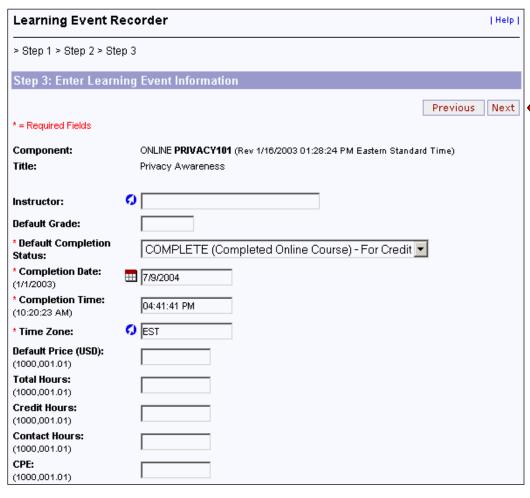
Granting Course Credit: Learning Event Recorder (3 of 10)

- 3. Select Component Type
- 4. Enter Component ID (must be all capital letters)



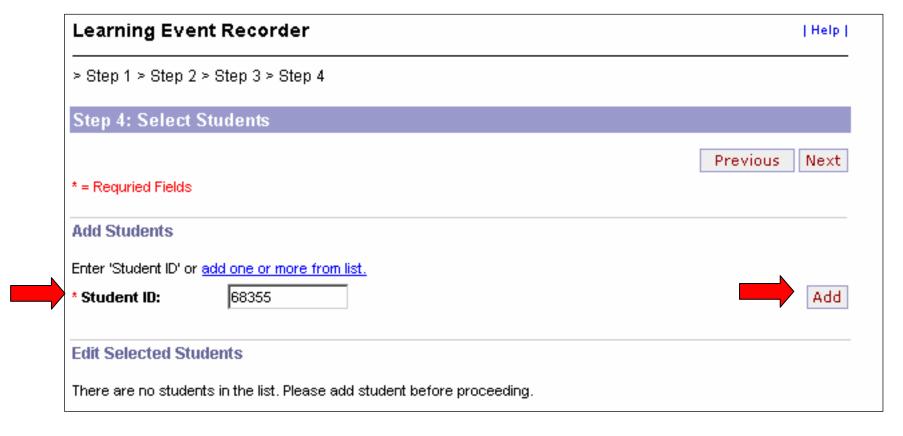
Granting Course Credit: Learning Event Recorder (4 of 10)

- 5. Complete required fields
- 6. Click Next



Granting Course Credit: Learning Event Recorder (5 of 10)

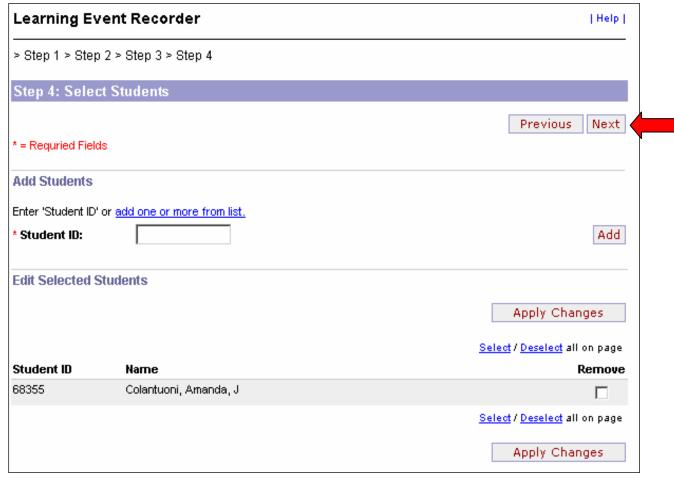
- 7. Enter Student ID
- 8. Click Add



Granting Course Credit: Learning Event Recorder (6 of 10)

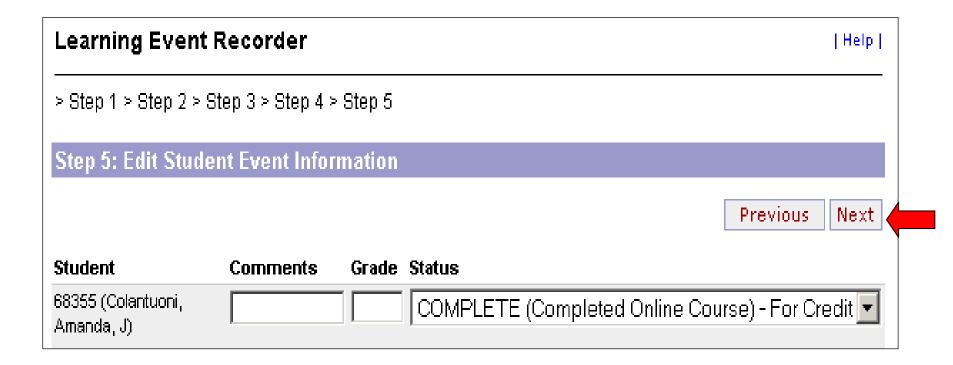
9. Student is added to the list

10. Click Next



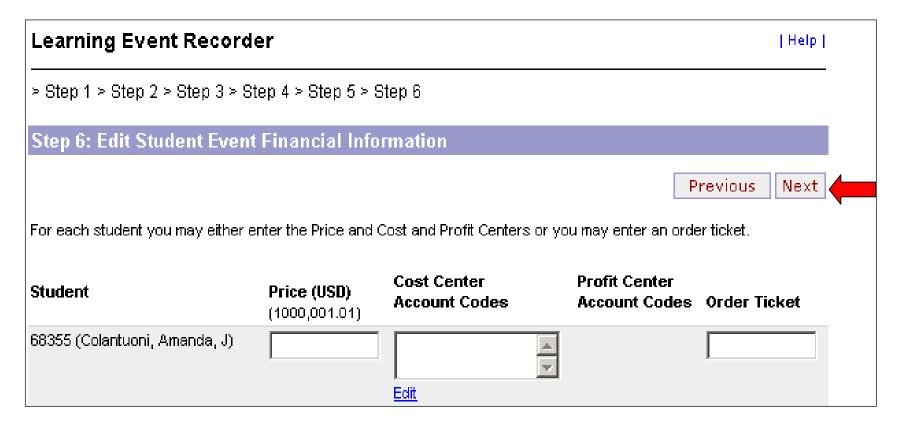
Granting Course Credit: Learning Event Recorder (7 of 10)

11. Click Next



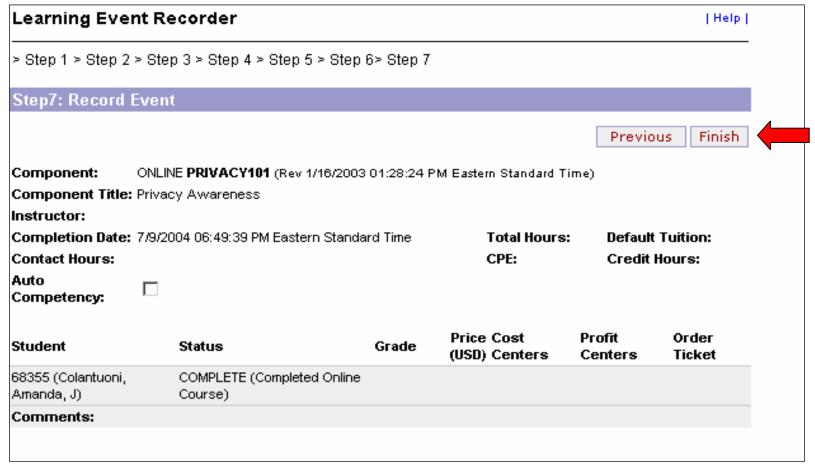
Granting Course Credit: Learning Event Recorder (8 of 10)

12. Click Next



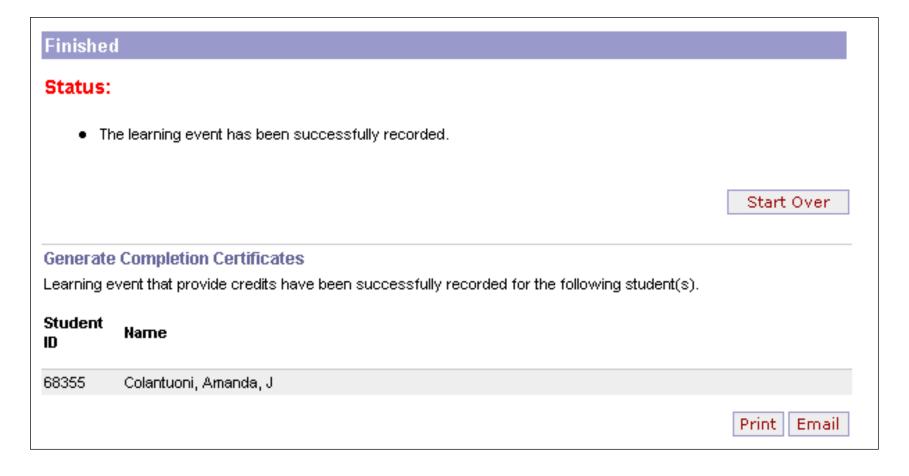
Granting Course Credit: Learning Event Recorder (9 of 10)

13. Click Finish



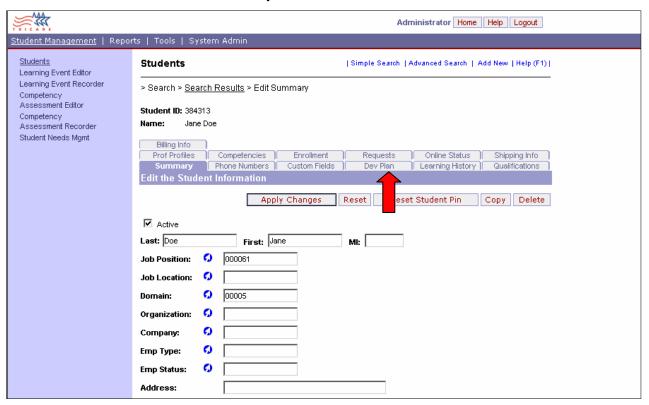
Granting Course Credit: Learning Event Recorder (10 of 10)

14. View Status



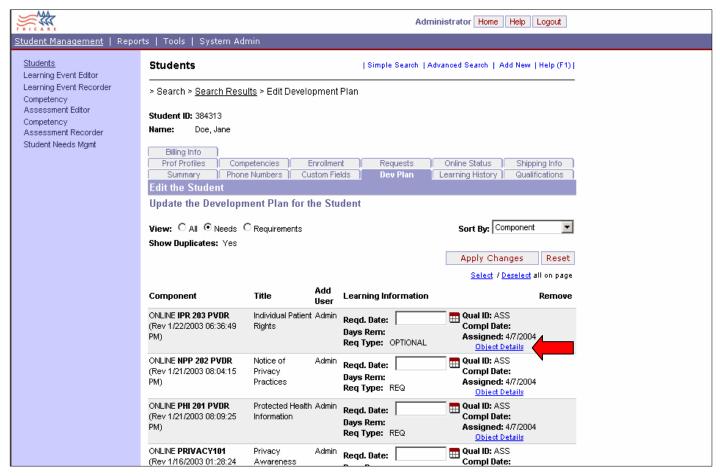
Granting Course Credit: Dev Plan (1 of 4)

- This gives credit for the course ONLY, not the exam
 - 1. Search for the Student
 - 2. Click Edit from the Search Results screen
 - 3. Access Student's Development Plan



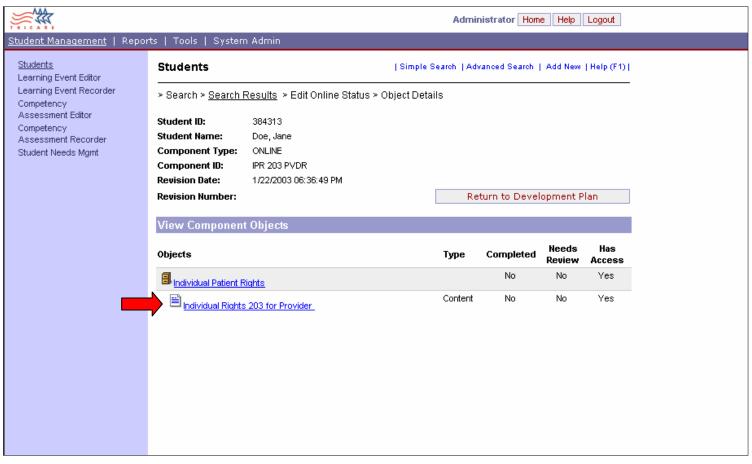
Granting Course Credit: Dev Plan (2 of 4)

 Click the Object Details link for the course for which you will grant credit



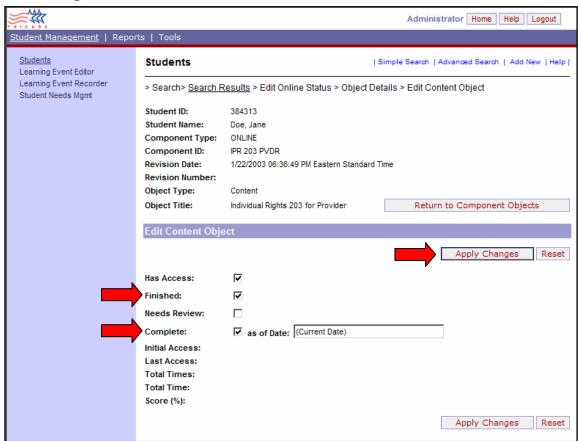
Granting Course Credit: Dev Plan (3 of 4)

5. Click on the name of the course



Granting Course Credit: Dev Plan (4 of 4)

- 6. Check the "Finished" box
- 7. Check the "Complete as of" box
- 8. Click Apply Changes



Custom Reports

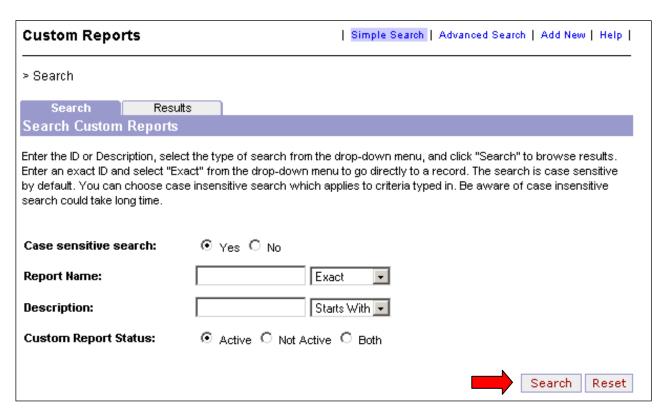
- A custom report can be run to determine completion percentages per qualification
 - Remember: Qualifications are comprised of components
- Components in a qualification (i.e., nursing) are determined by courses assigned to that job position
- Components in the Privacy Refresher and Security qualifications include the course and the exam
 - Exams will be added to all courses in the future

Custom Reports: New Formats

- There is only one custom report
 - The format has been slightly changed
- New functionality includes:
 - An indication of deployed status
 - Amount of time students are delinquent in completing their training
 - Summary numbers of delinquent students
 - Identification of delinquent students by name
- Students who are designated as "deployed" will not affect your training completion statistics
 - "Deployed" students will appear on the report, however will not be included in the completion percentage

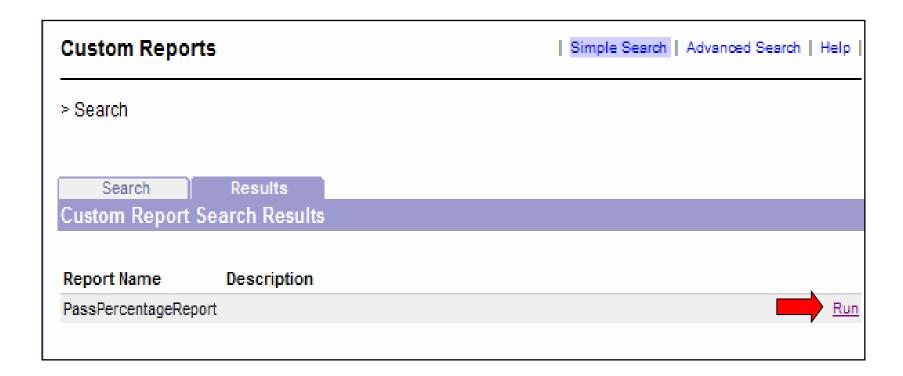
Custom Reports (1 of 11)

- 1. Click Reports to access the reporting function
- 2. Click Custom Reports
- Leave fields blank and click Search



Custom Reports (2 of 11)

4. Click Run



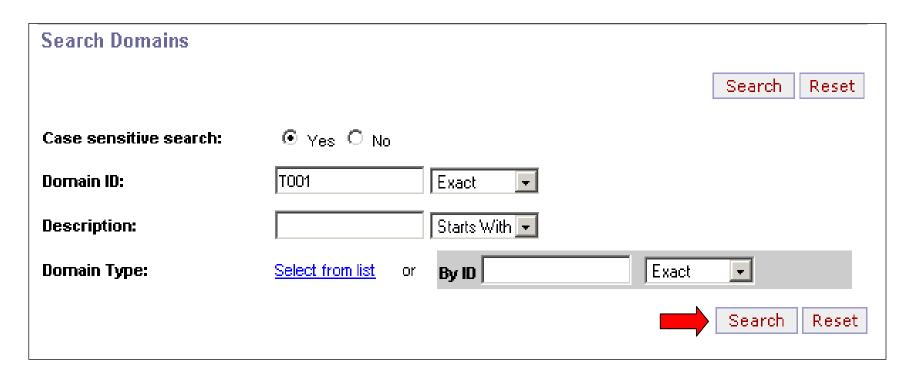
Custom Reports (3 of 11)

5. For Domain, click Select from list



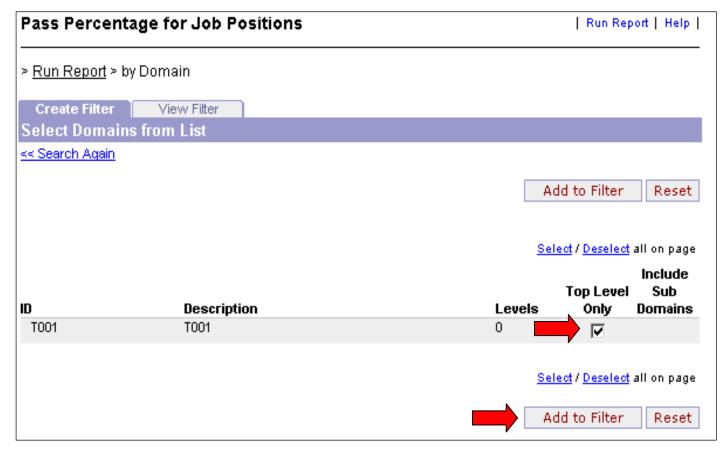
Custom Reports (4 of 11)

- 6. Enter Domain ID
- 7. Click Search



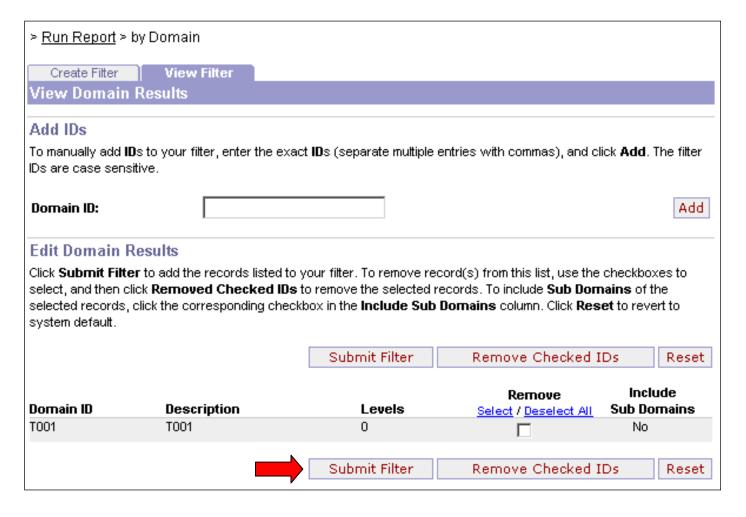
Custom Reports (5 of 11)

- 8. Check "Top Level Only"
- Click Add to Filter



Custom Reports (6 of 11)

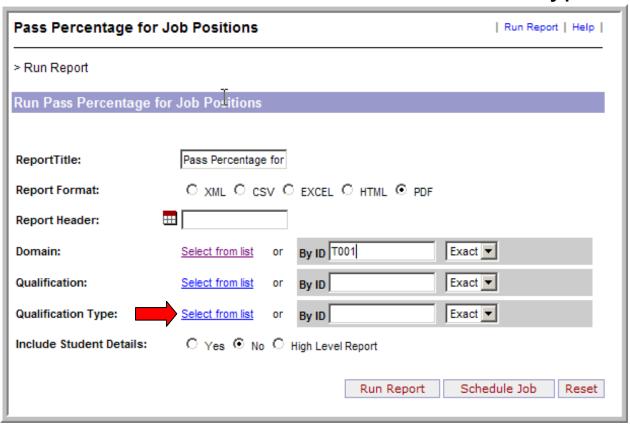
10. Click Submit Filter



Custom Reports (7 of 11)

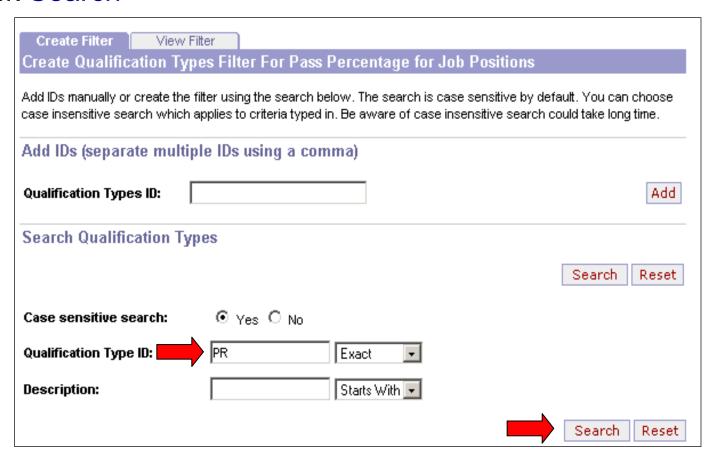
You are returned to Run Pass Percentage for Job Positions page

11. Click Select from list link next to Qualification Type



Custom Reports (8 of 11)

- 12. Enter Qualification Type ID
- 13. Click Search



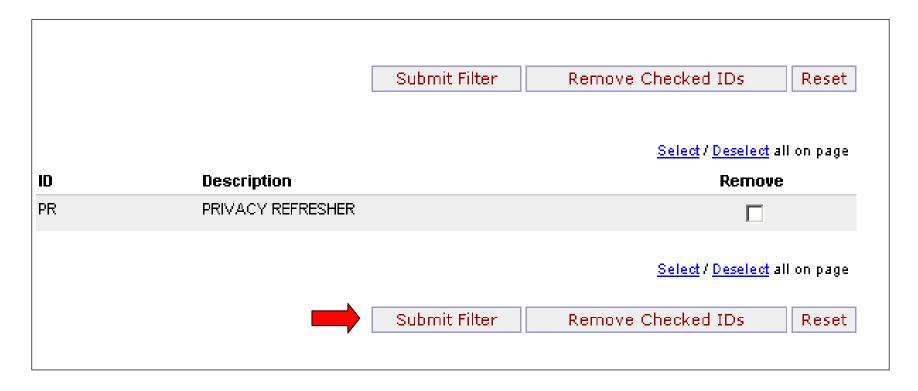
Custom Reports (9 of 11)

- 14. Select the Qualification Type
- 15. Click Submit Selection



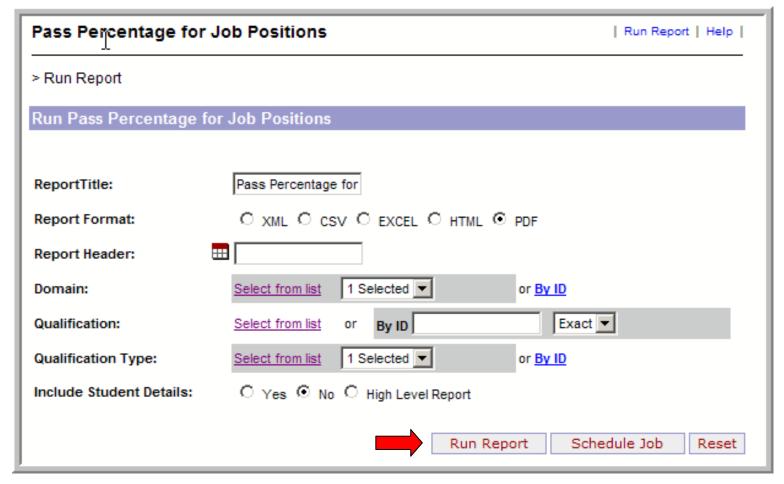
Custom Reports (10 of 11)

16. Click Submit Filter



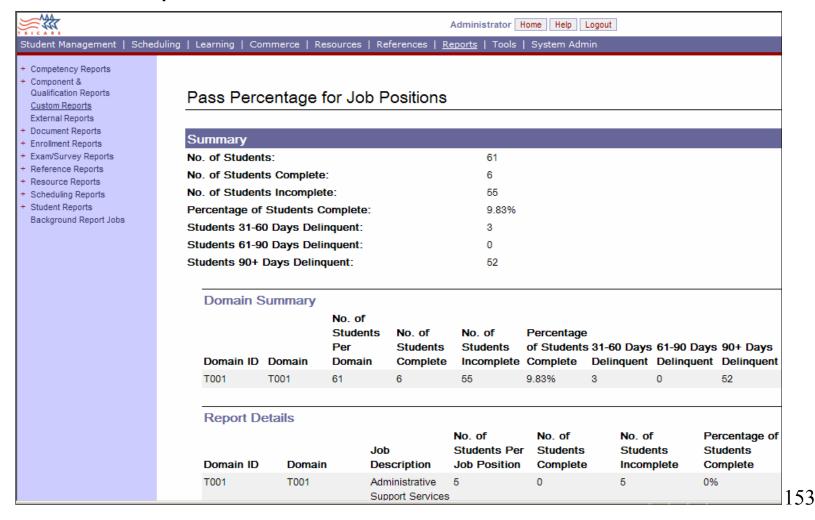
Custom Reports (11 of 11)

17. Click Run Report

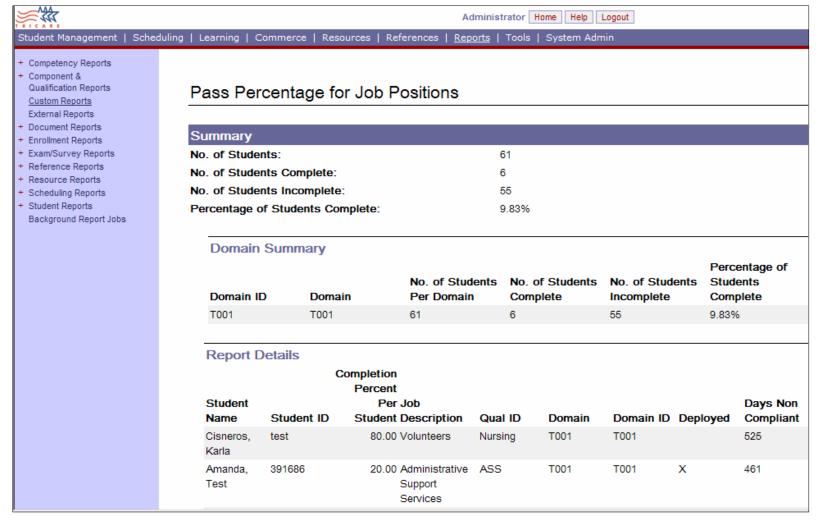


Include Student Details: No

Note "Delinquent" numbers



Include Student Details: Yes



Training Administrator Functionality High Level Report

Note "Deployed" and "Delinquent" numbers

Pass	Percent	tage fo	r Job	<u>Positions</u>
		_		

Summary			
TOTAL No. of Students:	6499	:	
No. of Students:	6496	No. of Students Deployed:	3
No. of Students Complete:	6401	:	
No. of Students Incomplete:	95	:	
Percentage of Students Complete:	98.53%	:	
Students 31-60 Days Delinquent:	18	Deployed Students 31-60 Days Delinquent:	0
Students 61-90 Days Delinquent:	5	Deployed Students 61-90 Days Delinquent:	0
Students 90+ Days Delinquent:	26	Deployed Students 90+ Days Delinquent:	0

- You should now be able to describe how to:
 - Perform the functions of a Training Administrator

Assistance

- HIPAA Support Center
 - Hours of operation: Monday Friday, 8AM 5PM EST
 - Contact via email: hipaasupport@tma.osd.mil
- New Users
 - Template information must be submitted
- Future Enhancements

Maintenance

- Scheduled maintenance
 - 48 hour notice
 - Maintenance is communicated to the Training Administrators via the Service Representatives

- Splash Screen
 - Student log in

Summary

- You should now be able to:
 - Describe the purpose of the LMS
 - Assist students with registration
 - Assist students with accessing courses
 - Describe the purpose of course examinations
 - Describe the LMS functionality that is used by a Training Administrator
 - Perform Training Administration tasks

Resources

- DoD 6025.18-R, "DoD Health Information Privacy Regulation", January 2003
- DoD 8580.X-R, DoD Health Information Security Regulation (Draft)
- www.tricare.osd.mil/tmaprivacy/HIPAA.cfm
- privacymail@tma.osd.mil for subject matter questions
- hipaasupport@tma.osd.mil for tool related questions
- http://www.tricare.osd.mil/tmaprivacy/Mailing-List.cfm to subscribe to the TMA Privacy Office E-New
- Service HIPAA Privacy representatives





Please fill out your critique

Thanks!

